TP989,990,991 10ft 12ft 14ft IN9850 10 08 12/1/09 17:18 Page 1

Freedom to play

TP989, TP990 and TP991 Mercury, Saturn and Jupiter Planet Trampolines

INSTRUCTIONS FOR ASSEMBLY MAINTENANCE AND USE

Design Reg No: 000874839 US Design Reg No: 0802283.2 Pat.Pending: UK0802283.2

Important!
These instructions must be followed for safe assembly and use.
Please retain for future reference.

Planet range weight limit
TP989 Mercury 100kg
TP990 Saturn 110kg
TP991 Jupiter 120kg
Suitable for children aged: 6 years +

ASSEMBLY, MAINTENANCE, CARE AND USE INSTRUCTIONS

WARNING: Read these materials prior to assembling and using this Trampoline Enclosure

Thank you for buying a TP Trampoline. This trampoline is designed and manufactured to provide you and your family with many years of fun and exercise but, **for your benefit and safety, please read this manual carefully and in full before assembling and using your trampoline.** Then, please retain this manual for future reference.

! WARNING !

Do not land on head or neck. Paralysis or death can result even if you land in the middle of The trampoline mat (bed). To reduce the chance of landing on your head or neck, do not do somersaults (flips). Only one person at a time on the trampoline. Multiple jumpers increase the chances of loss of control, collision, and falling off. This can result in serious injury.

! REMEMBER !

Trampolines are rebounding devices which **propel** the user to **unaccustomed** heights, and into a variety of body movements. Rebounding off of the trampoline, striking the frame or springs, or improperly landing on the trampoline mat (bed) may cause injury.

Misuse and abuse of this trampoline is dangerous and can cause serious injuries.

Inspect the trampoline before each use, and replace any worn, defective or missing parts.

All purchasers and all persons using the trampoline must become **familiar** with the manufacturer's recommendations for the proper assembly, use and care of the trampoline. Each user must also be alert to his or her own limitations in the execution of trampoline skills. **Assembly instructions, selected precautions, recommended instructional techniques and progressions, and suggestions for the care and maintenance of the trampoline are included in this user's manual to promote safe, enjoyable use of this equipment. Please read these in full.**

It is the **responsibility** of the owner or trampoline supervisor to **ensure** that all users of this trampoline are adequately informed of all warnings and safety instructions. **Remember using this trampoline exposes you to the risk of serious injury, including permanent paralysis or even death from landing on the neck or head. The risk exists even if you land on the trampoline mat.** For additional information concerning the trampoline equipment, contact the manufacturer.

INSTRUCTIONS FOR ASSEMBLY, MAINTENANCE AND USE OF TP TRAMPOLINES.

YOUR NEW TRAMPOLINE

ASSEMBLY INFORMATION

TP trampolines must be assembled by an adult. They must be erected exactly in accordance with the assembly instructions, which follow. Enlisting the aid of a helper will make assembly easier. This trampoline does not require any tools to assemble other than those supplied. This pack may contain small parts and is not suitable for children under 36 months until fully assembled. Please take an inventory of all parts before assembly and ensure that all parts listed are included.

Also please take care during assembly as the manufacturing process can sometimes result in the occasional sharp edge and small pieces of waste metalwork. The use of gloves to protect your hands from pinch points during assembly is also recommended. Should there be any missing parts, the toy must not be used until replacement parts have been fitted - the TP Customer Services line is +44(0) 1299 872804.

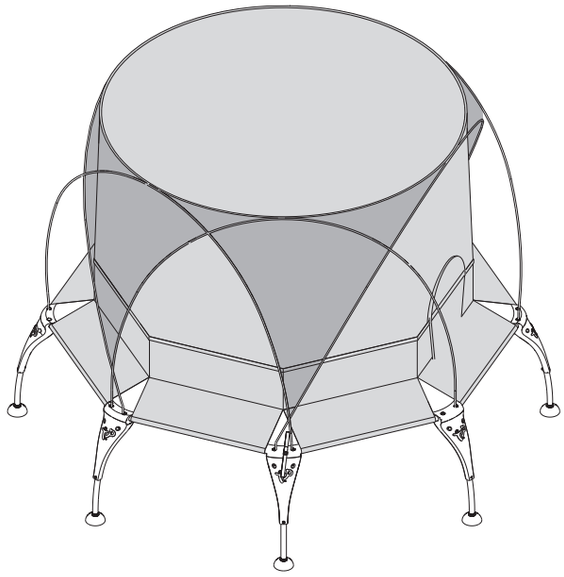
SITING

The trampoline must always be used in a well lit area. Under no circumstances should it be positioned on a hard surface such as concrete or asphalt, unless the ground under the trampoline plus the recommended freespace area is covered with a safety surface (please refer to diagram on page 31). Examples of suitable surfaces are grass, sand or a play surface intended for this use. The trampoline must be placed on a level surface. A minimum of 24ft of overhead clearance is required for this product. Adequate horizontal clearance must be maintained from objects and possible hazards including electric power wiring, tree limbs and fencing.

WARNING: HIGH WINDS

It is possible for the trampoline to be moved during high winds. If high winds or prolonged periods of inclement weather are anticipated, we recommend that the surround enclosure is collapsed and protected using the cover supplied. (See page 30.)

To protect against movement of the trampoline either reposition the trampoline to a sheltered location or anchor the frame securely to the ground using ropes and additional stakes. A Tie Down kit is available as an accessory.



Protect your Trampoline from high winds.
Always use ground stakes supplied.

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USING YOUR TRAMPOLINE - IMPORTANT SAFETY INFORMATION

GENERAL SAFETY GUIDELINES

USAGE
TP trampolines are designed and made for family outdoor domestic use only. The **Mercury, Saturn and Jupiter Trampolines** are intended to be used by one child at a time, weighing less than the user weight stated on the cover of this manual and are not recommended for use by children under six. The **Planet Trampoline Range** is not intended for use outside of these guidelines. The user should be either barefoot, in socks, or wearing gymnastic shoes. Misuse can result in injury. Inspect the trampoline before use and always replace worn, defective or missing parts. The pads should always be fitted. Climb on and off the trampoline, It is a dangerous practice to jump from the trampoline to the floor or ground when dismounting, or to jump onto the trampoline when mounting. Do not use the trampoline as a springboard to other objects. Do not attempt to crawl under or over the barrier. Do not intentionally rebound off, hang from, kick, cut or climb on the surround. Wear clothing free from drawstrings, hooks, loops etc which could get caught in the surround and do not attach anything to the surround which is not a manufacturer-approved accessory. Enter and exit the trampoline using the door designated for this purpose.

SUPERVISION
Children should always be supervised while they are playing on TP trampolines and should be instructed not to use the trampoline in an inappropriate or hazardous manner. We recommend that they do not wear loose-fitting clothing or jewellery that may catch or snag during play. Ensure that younger children do not walk or crawl underneath the trampoline and keep the area around and underneath free from all solid objects at all times.

WEATHER CONDITIONS
Special care should be taken as weather conditions change. In particular, a wet trampoline mat (bed) is too slippery for safe jumping. Gusty or severe winds can cause jumpers to lose control. To reduce the chance of injury, use the trampoline only under appropriate weather conditions. In cold weather, tongues and lips can stick to metalwork at subzero temperatures. In warmer and sunnier weather, parts can become hot, and the temperature should be regularly checked during play, especially metal parts.

BEFORE YOU BEGIN, REMEMBER

1. Trampolines are **rebounding** devices which **propel** the user to **unaccustomed** heights, and into a variety of body movements. Rebounding off the trampoline, striking the frame or springs, or improperly landing on the trampoline may cause injury.

2. All purchasers and all persons using the trampoline must become **familiar** with the manufacturers recommendations for the proper assembly, use and care of the trampoline. Each user must also be alert to his/her own limitations in the execution of trampoline skills. Assembly instructions, selected precautions and suggestions for the care and maintenance of the trampoline are included in this user's manual to promote safe, enjoyable use of this equipment.

3. It is the **responsibility** of the owner to ensure that all users of this trampoline are adequately informed of all warnings and safety instructions.

4. **Never allow more than one (1) person on the trampoline at a time.** Multiple jumpers increases the chance of someone becoming injured. Jumpers may collide with one another, fall off the trampoline, fall on or through the springs, or land incorrectly on the mat.

5. Injury may result from hitting the frame or falling through the springs while jumping or getting on or off the trampoline. Stay in the centre of the trampoline mat when jumping. **BE SURE TO KEEP THE FRAME PAD IN PLACE TO COVER THE FRAME AT ALL TIMES.** The frame pad is not designed nor intended to support the weight of the trampoline user. Do not step or jump directly onto the frame pad.

6. **Always** secure the trampoline against unauthorized and unsupervised use.

Warning
The Planet Trampoline enclosure is a geometrical shape formed by using flexible poles held under tension.
During assembly / disassembly, care should always be taken to release the poles gradually. If suddenly released under tension the pole is liable to "spring" outwards with force.

Avertissement
La forme géométrique du filet de protection de la gamme de trampolines Planet est obtenue à l'aide d'arceaux maintenus sous tension. Pendant le montage / démontage, prenez soin de toujours relâcher chaque arceau progressivement. En cas de relâchement soudain, les arceaux maintenus sous tension risquent de se projeter violemment vers l'extérieur.

Avvertenza
La recinzione esterna dei trampolini Planet è una forma geometrica composta da paletti flessibili in tensione. Durante il montaggio o lo smontaggio, prestare la massima attenzione a rilasciare i paletti gradualmente. Se un paletto sotto tensione viene rilasciato improvvisamente, potrebbe "scattare" con forza verso l'esterno.

Advertencia
El cercado de seguridad de la cama elástica Planet es una estructura con forma geométrica compuesta por unos postes flexibles que se sostienen al tensarlos. Durante su montaje y desmontaje, debe siempre ir soltando cada poste poco a poco. Si suelta un poste tenso de repente, puede que salga despedido hacia fuera con bastante fuerza.

Warnung
Die Einfriedung aus dem Planet Trampolin-Sortiment ist geometrisch geformt und besteht aus flexiblen Stangen, die unter Spannung stehen. Beim Auf- und Abbau sollten diese Stangen vorsichtig abmontiert werden. Wenn eine Stange noch unter Spannung steht und plötzlich frei wird, kann sie mit großer Wucht nach außen „springen".

Aviso
A vedação do trampolim da gama Planet é uma forma geométrica formada por varas flexíveis sob tensão. Durante os procedimentos de montagem/desmontagem devem ser sempre tomadas precauções para que a tensão das varas seja libertada de forma gradual. No caso de a tensão ser libertada de forma rápida, a vara pode "saltar" para fora com força.

Planet Trampolines. Design Reg No: 000874839
US Design Reg No: 0802283.2 Pat.Pending: UK0802283.2

INTRODUCTION TO TRAMPOLINING - BASIC SKILLS

The first periods of trampoline use should focus on learning **fundamental body positions** and practicing the **basic bounces** that are described the following pages **of this manual.**

During this learning period, jumpers should **practice these basic techniques** and **perfect them. Braking, or checking the bounce** should be taught first and stressed as a safety measure. Jumpers should brake their jump whenever they start to lose balance or control. This is done by simply **bending the knees sharply** upon landing and absorbing the upward thrust of the mat (bed). This enables the jumper to stop suddenly and avoid losing control.

In trampoline use, the **take-off point and landing point of a good, controlled jump is on the same spot.** An exercise is considered learned only when a jumper is able to perform it consistently. Jumpers should never proceed to any advanced step until they can perform all previous techniques consistently. Please see below for information about marking the centre of the bed with a target area.

Allow each jumper a **brief turn on the trampoline.** Extended bouncing exposes an over tired user to an increased risk of injury. Longer turns tend to lessen the interest of others waiting to jump.

Clothing should consist of T-shirt, shorts and regulation gymnastic shoes, heavy socks, or jumpers may be barefoot. **Beginners** may wish to wear protective clothing such as a **long sleeve shirt and trousers** until correct landings are mastered. This will reduce the chance of mat (bed) burns from improper landings on elbows and knees. No hard sole shoes should be worn as they cause excessive wear on the trampoline mat (bed).

The trampoline mat is several feet from the ground. Jumping off the trampoline to the ground or any other surface may result in injury. Jumping onto the trampoline from a roof, deck, or other object also represents a risk of injury. Smaller children may need assistance getting up on or down from the trampoline. **Mounting and dismounting properly** should be a strict rule from the very beginning. Users should climb onto the trampoline by placing their hands on the frame and stepping or rolling up onto the frame, across the springs, and onto the mat (bed). Do not step directly on the frame pad or grasp the frame pad when mounting or dismounting the trampoline. Users should always place their hands on the frame while mounting or dismounting. To dismount, jumpers should walk to the side of the mat (bed), bend over and place one hand on the frame, then step from the mat to the ground.

Reckless bouncing should not be permitted. All skills should be learned at **moderate heights.** Control rather than height, should be emphasized. Jumpers should be **forbidden to practice alone** and unsupervised.

BOUNCING

1. **Always bounce in the centre of the bed.** Bouncing near the edge of the bed can lead to injury and can also stretch the springs. The frame pad is not designed nor intended to support the weight of the trampoline user. Do not step or jump directly onto the frame pad.

2. **Avoid bouncing too high.** Stay low until you can control your bounce and land consistently in the middle of the bed. While keeping the head erect, focus eyes on the trampoline towards the perimeter. This will help control bounce. Avoid bouncing when tired and keep turns short.

3. **Learn basic bounces and body positions thoroughly before trying more advanced skills.** Attempting a manoeuvre beyond present skill levels increases the chance of loss of control. A controlled jump is one where the landing is in the same spot as the take off. Before learning a more difficult manoeuvre, the preceding one should be performed consistently under control.

4. **Do not attempt somersaults without proper instruction and supervision.** Landing on your head or neck, even in the middle of the trampoline mat increases the risk of a broken neck, which can result in paralysis or death.

5. **To regain control and stop your jump, bend your knees sharply when you land.**

6. **Do not bounce for too long or when tired.**

7. **Do not use the trampoline when under the influence of alcohol or drugs.**

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CARE AND MAINTENANCE OF YOUR TRAMPOLINE

GENERAL
Your trampoline is designed to stand outside all year round and generally requires very little maintenance. However, a little care and forethought can add years to your trampoline's life. Remember that the bed (mat) and frame pads are made of synthetic materials and are easily damaged by cigarette ends, fireworks and bonfire debris. The manufacturer strongly recommends that the surround is disassembled and covered during the winter months (as shown on page 30).

Please be aware that the following conditions could represent potential hazards:
Missing improperly positioned, or insecurely attached surround, padding or poles; punctures, holes or deterioration in stitching in the surround or pads; bent or broken frame; sagging surround or bed; ruptured springs; sharp protrusions on the frame or elsewhere on the trampoline.
The trampoline enclosure is only to be used for the use it was intended and must be the appropriate size for the trampoline.

FRAME
Do not sit or stand on the frame or the frame pads while the trampoline is in use as this restricts the frames natural reflex action. Oil or petroleum jelly applied where the springs hook into the frame will reduce squeaking and frame hole wear. If surface rust appears it should be removed with either a wire brush or coarse sandpaper, and the area treated with a non-toxic paint.

FRAME PADS
Frame pads are there to protect the user from any fall or landing on the springs and frame. On no account should people be permitted to sit or stand on them when the trampoline is in use. You should also make sure that smaller users do not use the inside edges of the pads as a "handle" when getting up on to the trampoline. **Pads should be rotated every two months to allow even wear and prolong life / appearance.**

THE MAT
The mat (bed) will, over the years, be gradually weakened by the effects of ultra violet radiation. Therefore, the more it can be protected from direct sunlight the longer it will last. A little mould or mildew should not harm the mat.
Do make sure that shoes are removed before bouncing and ensure that any other sharp objects such as belt buckles, brooches and jewellery are removed too.

THE SPRINGS
Do not stand on the springs whilst the trampoline is in use. Try not to bounce on to the springs. They are not designed for this sort of stress and can become stretched, misshapen and weakened. If you find you have any stretched springs, it is important to replace them as soon as possible to avoid damage to the trampoline mat and avoid overloading and therefore damaging the remaining good springs

FIRE RISKS AND DISPOSAL
Never allow TP toys to be placed or used near a fire. When it becomes necessary to dispose of your equipment, remove all bolts and disassemble. Store out of the reach of children until it can be properly disposed of.

METHODS OF ACCIDENT PREVENTION

JUMPER'S ROLE IN PREVENTING ACCIDENTS

Education on the part of the user is a must for safety. Users must first learn a low controlled bounce and the basic landing positions and combinations before proceeding to intermediate skills. Jumpers must understand why they have to master "control" before they can start thinking about other moves. Understanding the proper progression of skills in jumping on a trampoline must be the first lesson.

SUPERVISORS ROLE IN PREVENTING ACCIDENTS

It is the responsibility of the supervisors of trampoline users to provide knowledgeable and mature supervision. They need to know and enforce all the rules and warnings set forth in this manual in order to minimize the likelihood of accidents and injuries and to inform users of these rules. During periods of time when supervision is unavailable or inadequate, this may require that the trampoline be disassembled, placed in a secure area, or otherwise secured against unauthorized use. It is the responsibility of the supervisor to be sure that the users are fully aware of the safety guidelines which are printed on the pads.

These instructions are issued in the interest of child safety, and we do ask you to follow our advice.

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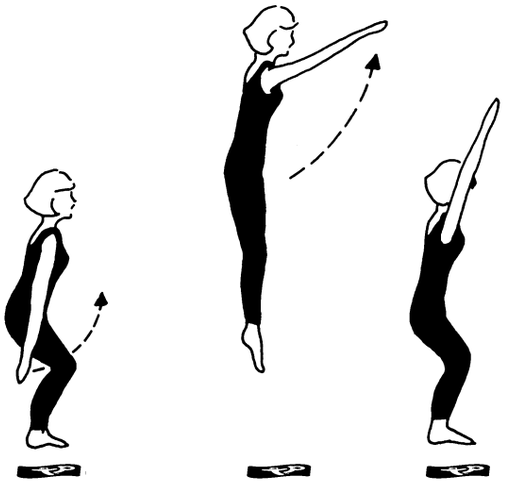
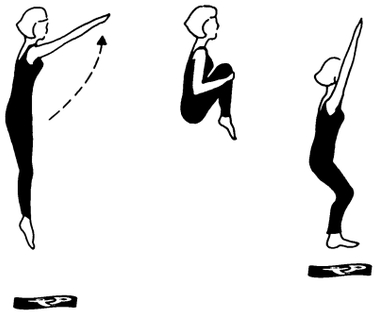


STANDING BOUNCE

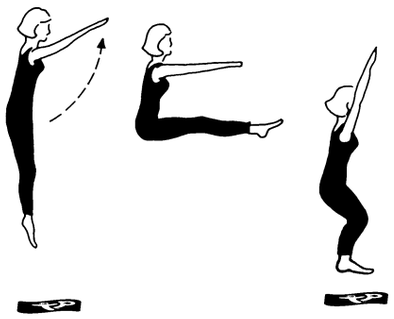
Use the basic “feet to feet” standing bounce to warm up and get the feel of the trampoline.
Try to keep the body straight. Your legs should be slightly apart when landing on the bed and together in the air with toes pointed. As you jump up from the trampoline bed push down hard on the balls of feet and toes, stretch your body upwards and swing your arms forward and upwards.
As you come down onto the bed bring your arms down to your sides, part your legs slightly, land with feet flat and flex your knees.

IMPORTANT: TO STOP YOUR BOUNCE
Bend your knees as your feet touch the bed. Practice this move so that you are confident that you can stop dead if you find you are getting out of control or going away from the centre of the bed.



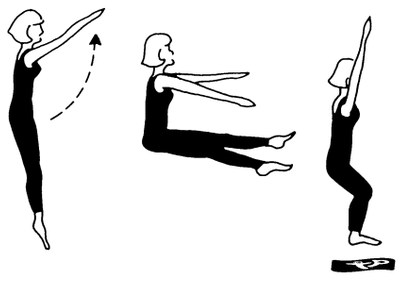
TUCK JUMP

Start as if doing just a standing bounce. At the top of your bounce bring your knees to your chest and briefly clasp your shins. Let go and return to standing bounce with body straight and arms at sides before landing on the bed.



PIKE JUMP

Start as if doing a standing bounce. At the top of your bounce, bending your body at the hips, raise your legs, keeping them straight and together, to the horizontal position and briefly touch your shins. Return to the standing bounce before landing on the bed with arms at your sides.



STRADDLE JUMP

Similar to the pike jump, but stretch your legs apart as far as possible with the toes pointed and try to touch the top of your feet in the position at the top of the bounce, before returning to land on your feet with your arms at your sides.

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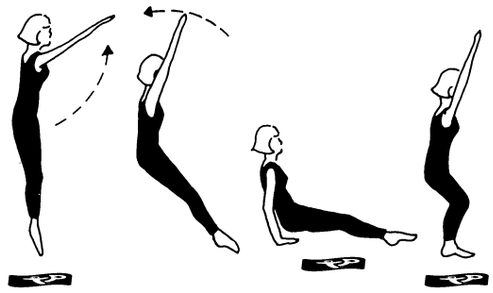
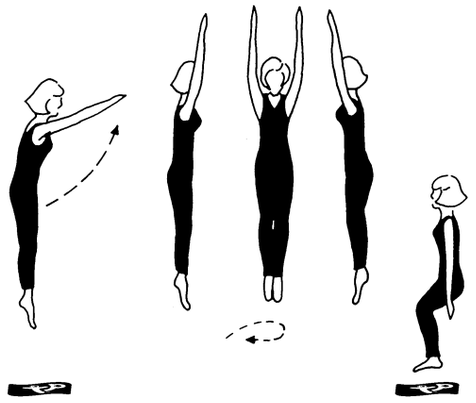


SEAT DROP

First, without bouncing, just sit in the middle of the bed in the correct landing position. This is with your legs together and straight out in front of you. Lean slightly backwards with back straight, arms beside and slightly behind you with fingers together and POINTING FORWARD.
Next stand up and drop to the Seat Drop position, without bouncing. Then try the move from a little bounce. To bounce back onto your feet lift hips forward and push up with your hands.
Make sure that you drop to the Seat Drop position in the middle of the bed and land back on your feet in the middle of the bed.

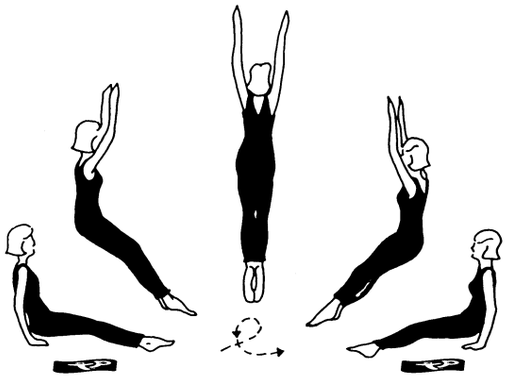


HALF TWIST

From a Standing Bounce, as you leave the bed raise both arms and bring them together above your head whilst looking in the direction you wish to twist. This action will help you twist your body round so that you land facing the opposite direction, having rotated through 180 degrees. The higher and quicker you lift your arms the further you will twist. Always twist in the same direction.

FULL TWIST

Performed as for the half twist but with more effort so that you rotate through a full 360 degrees and land in the same position that you took off from. Do not attempt a full twist until you have perfected the half twist.



SWIVEL HIPS

Swivel Hips is really three simple moves put together to make one: seat drop - half twist - seat drop. To start off, try joining the last two parts of the move together so that you land in a seat drop facing the opposite direction.
Once you have got the last two parts of the move together add on the first seat drop, reach upwards and forwards from the first seat drop and turn your hips and body. Your straight legs can then follow through under your body into the second seat drop facing the opposite direction.

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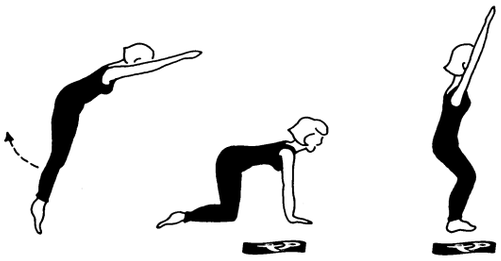
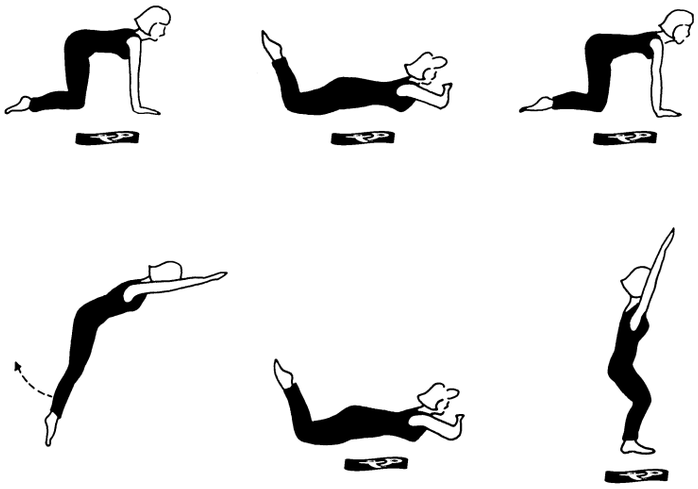


HANDS AND KNEES

Without bouncing, adopt the hands and knees position as shown. Return to the standing position and with a small bounce lift your hips back and upwards and drop to the hands and knees position. Hands and knees must hit the bed at exactly the same time. Push up slightly with your arms to return to the Standing position.

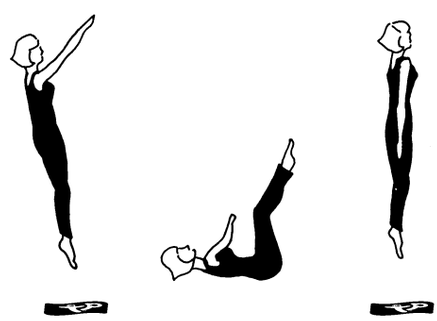


FRONT DROPS

Without bouncing, adopt the Front Drop position by lying flat on your front in the middle of the bed with your head up, arms bent, palms downwards on the bed, with fingers nearly touching each other just forward of your chin. Now adopt the hands and knees position and from a small bounce, kick your legs backwards, and adopt the Front Drop position with your head and arms. Practice bouncing from hands and knees to Front Drop and back again.
To do a front drop from standing position it is important to realise that you must DROP to the centre of the bed. You must NOT dive forwards as this can be extremely uncomfortable.
Do your first Front Drop from standing without bouncing by lifting your hips and heels upwards and backwards. It is better to move backwards when doing a Front Drop than to dive forwards. When landing in the Front Drop position, your forearms, stomach and thighs should all hit the bed at the same time. Push with your arms to return to the standing position in the centre of the bed.

BACK BOUNCING

As an introduction to the Back Drop and to get the feel of where and how to bounce on your back,try back bouncing. Without bouncing, adopt the Back Drop position. Keep your chin forward and head off the bed by continuing to look forwards. With legs and hands up in the air start regular bouncing motions by bringing your knees up towards your chest to push your body into the bed, then open your legs out to lift off the bed. Tuck them in as you hit the bed and open out to leave the bed. Work with the bounce and you'll find this an easy and enjoyable move.



BACK DROP

First without bouncing, adopt the Back Drop position. Keep your chin forward and head off the bed. Legs should point upwards and forwards, at about 60 degrees from the surface of the bed and arms at a similar angle.
From standing position with hardly any bounce, keeping sight of the outside of the trampoline *all the time,* kick both legs up and forward lifting hips and aim to land in the centre of the bed on the upper part of your back. Lift your hips up and forward and bear down with your legs to return to standing position.

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ROUTINES

Once you have mastered all these moves you can start performing them one after the other to create a routine. Start your routine with a few standing bounces to set your rhythm.
Try to perform each skill neatly, at a consistent height and always in the middle of the bed.
You can put together moves in whatever order you wish. Some are more difficult than others. Here are two suggested basic routines.

Start with Routine A. Once you have mastered Routine A you are ready to start Routine B.

Routine A
1. Front Drop
2. To Feet
3. Tuck Jump
4. Half Twist
5. Straddle Jump
6. Seat Drop
7. To Feet
8. Pike Jump
9. Full Twist
10. Standing Bounce

Routine B
1. Seat Drop.....)Swivel
2. Half Twist to Seat Drop ....)Hips
3. Half Twist to feet
4. Half Twist
5. Tuck Jump
6. Front Drop
7. To Feet
8. Straddle Jump
9. Back Drop
10. To Feet

There are a number of other moves that fit together well. These are usually called progressions.
When you are ready try some of these:

1. Seat Drop to hands and knees to Front Drop.
2. Seat Drop to Front Drop.
3. Front Drop to Seat Drop.
4. Back Drop to Front Drop.

BEWARE OF.....

You may have noticed that the Knee Drop is missing from the list of moves. This is a very simple move which is no longer recommended by the British Trampoline Federation, as it can cause the bouncer to lose control, bounce forward and fly head first off the side of the trampoline. It has also been known to cause back injuries. Remember that if you happen to do a Knee Drop you are, in fact, isolating two of your bodies vital control and energy absorption joints; your knees and your ankles.

There are many more trampoline moves that require a higher degree of skill and training and should be taught by a qualified trampoline coach.

It is not always realised that somersaults and moves involving full rotation in the air are potentially very dangerous if attempted without proper training and supervision. For this reason we recommend that somersaults are not attempted unless under the supervision of a properly qualified trampoline coach.

TRAMPOLINING AS A SPORT ...

If you would like to take up trampolining as a sport, contact your nearest Leisure Centre and ask about trampoline lessons. If they are unable to help you, contact the British Gymnastics at:

Ford Hall
Lilleshall National Sports Centre
Newport, Shropshire
TF10 9NB

Telephone: 01952 820 330

Planet Trampolines. Design Reg No: 000874839
US Design Reg No: 0802283.2 Pat.Pending: UK0802283.2

USA

This product conforms to ASTM F 1148, Consumer Safety Performance Specification for Home Playground Equipment.

CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS

The U.S. Consumer Product Safety Commission (CPSC) estimates that about 100 000 playground equipmentrelated injuries resulting from falls to the ground surface are treated annually in U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self evident that a fall onto a shock absorbing surface is less likely to cause a serious injury than a fall onto a hard surface.

Playground equipment should never be placed on hard surfaces such as concrete or asphalt and while grass may appear to be acceptable it may quickly turn to hard packed earth in areas of high traffic. Shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.

X3.2 Table X3.1 lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall onto four different loose-fill surfacing materials if they are installed and maintained at depths of 6, 9, and 12 in. However, it should be recognized that all injuries due to falls cannot be prevented no matter what surfacing material is used.

X3.3 It is recommended that a shock absorbing material should extend a minimum of 6 ft in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

X3.4 This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability of the material in your area, and its cost.

9 This information has been extracted from the CPSC publications “Playground Surfacing -Technical Information Guide” and “Handbook for Public Playground Safety.” Copies of these reports can be obtained by sending a postcard to the: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline: 1-800-638-2772.

TABLE X3.1

Fall Height in Feet From Which a Life Threatening Head Injury Would Not Be Expected

Type of Material	6 inch. depth	9 inch. depth	12 inch. depth
Double Shredded Bark Mulch	6	10	11
Wood Chips	6	7	12
Fine Sand	5	5	9
Fine Gravel	6	7	10

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Warning
Please instruct children not to use the equipment in a manner other than intended.

Installation Instructions and Information -
Place the equipment on level ground, not less than 6 ft (1.8 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.

Do not install home playground equipment over concrete, asphalt, packed earth, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user.

Operating Instructions -
Observing the following statements and warnings reduces the likelihood of serious or fatal injury.

We recommend on-site adult supervision for children of all ages Instruct children not to walk close to, in front of, behind, or between moving items.

Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.

Instruct children to avoid swinging empty seats.

Teach children to sit in the center of the swings with their full weight on the seats.

Instruct children not to use the equipment in a manner other than intended.

Instruct children not to get off equipment while it is in motion.

Parent to dress children appropriately (examples would include the use of well-fitting shoes and the avoidance of ponchos, scarfs, and other loose-fitting clothing that is potentially hazardous while using equipment).

Instruct children not to climb when the equipment is wet.

Check the openings between rollers and sliding surfaces of roller slides for foreign materials that could be potentially hazardous to users.

Verify that suspended climbing ropes, chain, or cable cannot be looped back on itself.

Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables and chain as they may cause a strangulation hazard.

Maintenance Instructions -
Check all nuts and bolts twice monthly during the usage season for tightness and tighten as required. It is particularly important that this procedure be followed at the beginning of each season.

Remove plastic swing seats and take indoors or do not use when the temperature drops 40°F.

Oil all metallic moving parts monthly during the usage period.

Check all coverings for bolts and sharp edges twice monthly during usage season to be certain they are in place. Replace when necessary. It is especially important to do this at the beginning of each new season.

Check swing seats, ropes, cables and chains monthly during usage season for evidence of deterioration. Replacement should be made in accordance with manufacturer's instructions.

Sand rusted areas on tubular members and repaint using a nonlead-based paint meeting the requirements of Title 16 CFR Part 1303.

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E

HOJA DE INFORMACIÓN DEL CLIENTE SOBRE MATERIALES DE SUPERFICIE DE ÁREAS DE RECREO

La U.S. Consumer Product Safety Commission (CPSC) (Comisión para la Seguridad de los Productos de Consumo de EE.UU.) calcula que en las salas de urgencias de hospitales de Estados Unidos se tratan cada año alrededor de 100 000 lesiones causadas por caídas en las superficies de equipo de área de recreo. Las lesiones relacionadas con esta pauta de riesgo tienden a estar entre las más graves de las ocurridas en áreas de recreo, particularmente cuando la lesión afecta a la cabeza. La superficie debajo y alrededor de equipo de área de recreo puede ser un factor principal en determinar el potencial de lesión de una caída. Es evidente que es menos probable que cause una lesión grave una caída sobre una superficie absorbente de golpes que una caída sobre una superficie dura.

El equipo de área de recreo no debe colocarse nunca sobre superficies duras como hormigón o asfalto y aunque parezca que la hierba sea aceptable, ésta puede convertirse rápidamente en una materia dura al aglutinarse con tierra endurecida en áreas de mucha circulación. Se considera que el mantillo de corteza de árbol, las astillas de madera y la arena o gravilla fina son superficies absorbentes de golpes aceptables si se instalan y mantienen a una profundidad suficiente debajo y alrededor de equipo de área de recreo.

X3.2 La tabla X3.1 indica la altura máxima en la que se esperaría que un niño no sufriera una lesión en la cabeza que pusiera en peligro su vida si cayera sobre cuatro diferentes materiales de superficie de relleno suelto si se instalaran y mantuvieran a profundidades de 15, 22,5 y 30 cm. Sin embargo, debe reconocerse que es imposible prevenir todas las lesiones causadas por caídas, sea cual sea el material de superficie que se utilice.

X3.3 Se recomienda que un material absorbente de golpes se extienda como mínimo 1,80 m en todas direcciones desde el perímetro de equipo fijo como estructuras de barras y toboganes. Sin embargo, debido a que los niños pueden saltar deliberadamente desde un columpio en movimiento, el material absorbente de golpes debe extenderse hacia la parte delantera y trasera de un columpio una distancia mínima equivalente al doble de la altura del punto pivote medida desde un punto situado directamente debajo del pivote en la estructura de soporte.

X3.4 Esta información tiene el objetivo de ayudar a comparar las propiedades relativas de absorción de golpes de diversos materiales. No se recomienda ningún material particular en preferencia a otro. Sin embargo, cada material sólo es eficaz si se mantiene correctamente. Los materiales deben verificarse y renovarse periódicamente para mantener la profundidad correcta que se considere necesaria para el equipo. La selección del material depende del tipo y altura del equipo de área de recreo, la disponibilidad del material en la zona, y su coste.

9 Esta información ha sido extraída de las publicaciones de la CPSC (Consumer Product Safety Commission - Comisión para la Seguridad de los Productos de Consumo) “Playground Surfacing -Technical Information Guide” (Superficies de área de recreo - Guía de información técnica) y “Handbook for Public Playground Safety” (Manual para la seguridad de áreas de recreo públicas). Pueden obtenerse copias de estos informes enviando una postal a: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 o llamando a la línea directa gratuita: 1-800-638-2772.

TABLE X3.1

Altura de caída en pies en las que no se esperaría que se produjera una lesión en la cabeza que pusiera la vida en peligro.

Tipo de material	6” (15 cm) prof.	9” (22,5 cm) prof.	12” (30 cm) prof.
Mantillo de corteza de árbol triturado doble	6	10	11
Astillas de madera	6 (1,80 m)	7 (2,10 m)	12 (3,60 m)
Arena fina	5 (1,50 m)	5 (1,50 m)	9 (2,70 m)
Gravilla fina	6 (1,80 m)	7 (2,10 m)	10 (3,00 m)

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E

Advertencia
Ordenar a los niños que no utilicen el equipo de forma incorrecta.

Información e instrucciones de instalación -
Colocar el equipo sobre una superficie nivelada, por lo menos a 1,8 m de cualquier estructura u obstáculo como una valla, garaje, casa, ramas colgantes, cuerdas de tender la ropa o cables eléctricos.

No instalar equipo casero de área de recreo sobre hormigón, asfalto, tierra batida u otra superficie dura. Una caída sobre una superficie dura puede causar graves lesiones al usuario del equipo.

Instrucciones de utilización-
Si se observan las instrucciones y advertencias siguientes se reducen las probabilidades de lesiones graves o mortales.

Recomendamos que niños de todas las edades sean supervisados por adultos en el área de recreo. Ordenar a los niños que no se coloquen cerca, detrás, o delante de elementos de recreo móviles o entre los mismos.

Ordenar a los niños que no retuerzan cadenas o cuerdas de columpios ni las echen o enrollen sobre la barra de soporte ya que esto puede reducir la solidez de la cadena o cuerda.

Ordenar a los niños que no hagan oscilar columpios vacíos.

Enseñar a los niños a sentarse en el centro de los columpios con todo su peso en los asientos.

Ordenar a los niños que no utilicen el equipo de forma incorrecta.

Ordenar a los niños que no bajen del equipo en movimiento.

Los padres deben vestir a los niños de forma apropiada (por ejemplo, deben llevar zapatos a la medida y no llevar ponchos, bufandas ni otra ropa holgada que pueda constituir un peligro potencial mientras se utiliza el equipo).

Ordenar a los niños no subir al equipo cuando éste está húmedo.

Verificar las aperturas entre rodillos y superficies deslizantes de toboganes de rodillos para asegurarse de que no hay materias extrañas que puedan ser peligrosas para los usuarios.

Verificar que las cadenas, cables o cuerdas para trepar no puedan enroscarse sobre sí mismos.

Ordenar a los niños que no enganchen o sujeten en equipo de área de recreo objetos no diseñados específicamente para utilizarse con el equipo como, entre otras cosas, cuerdas de saltar, cuerda de tender la ropa, correas de perros, cables y cadenas, ya que pueden constituir un riesgo de estrangulación.

Instrucciones de mantenimiento -
Verificar todas las tuercas y tornillos dos veces al mes durante la temporada de utilización, para asegurarse de que estén apretados y, si es necesario, apretarlos. Es particularmente importante que este procedimiento se realice al principio de cada temporada.

Retirar los asientos de los columpios de plástico y guardarlos en el interior cuando la temperatura descienda por debajo de 40°F

Engrasar todas las piezas móviles metálicas mensualmente durante el período de uso.

Verificar todas las cubiertas de tornillos y bordes afilados dos meses al mes durante la temporada de uso, para asegurarse de que están en su sitio.
Cambiarlas si es necesario. Es particularmente importante que este procedimiento se realice al principio de cada temporada.

Verificar mensualmente las cuerdas, cables, cadenas y asientos de columpios durante la temporada de uso, para asegurarse de que no muestran señales de deterioro. El cambio de piezas debe realizarse de acuerdo con las instrucciones del fabricante.

Lijar las áreas oxidadas de piezas tubulares y repintarlas utilizando una pintura sin contenido de plomo que satisfaga los requisitos de Título 16 CFR Parte 1303.

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CONTENTS 10FT, 12FT AND 14FT TRAMPOLINE FRAME - Please check

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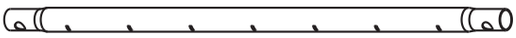

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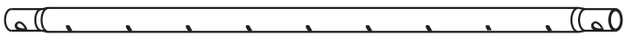

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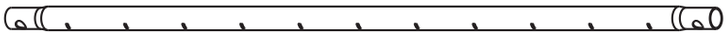

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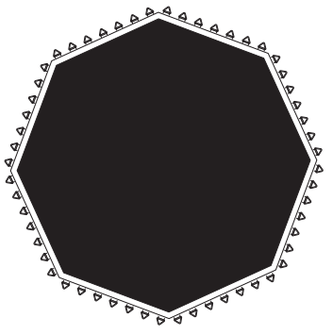

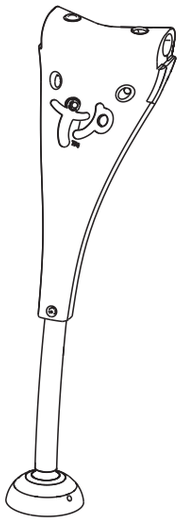

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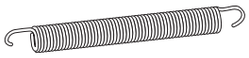

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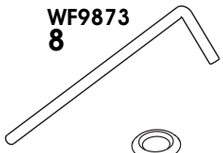

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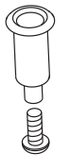

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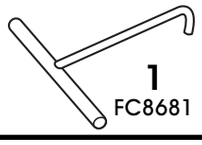

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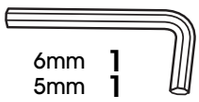

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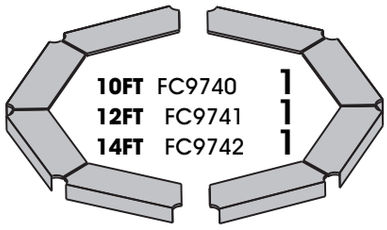

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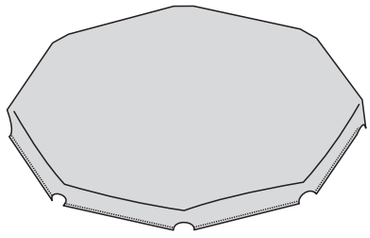

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CONTENTS 10FT, 12FT AND 14FT TRAMPOLINE ENCLOSURE - Please check

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12FT FB9861 **1**
14FT FB9862 **1**

10FT PE9768 **1**
12FT PE9769 **1**
14FT PE9770 **1**

A 9mm diameter

10FT PE9764 **2**
12FT PE9765 **2**
14FT PE9766 **2**

B **C** 12mm diameter

10FT PE9760 **4**
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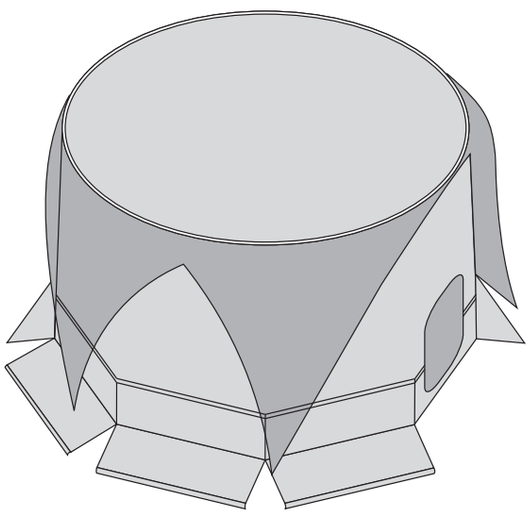
14FT PE9762 **4**

D **E** **F** **G** 12mm diameter



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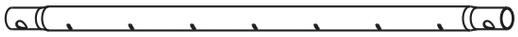
10FT MT0432 (For TP989) **8**



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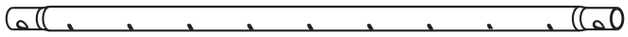

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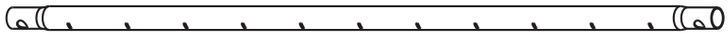

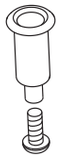

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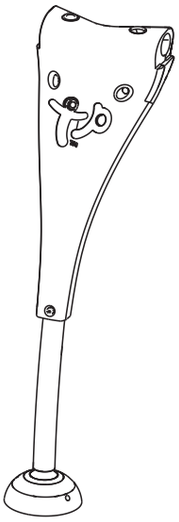

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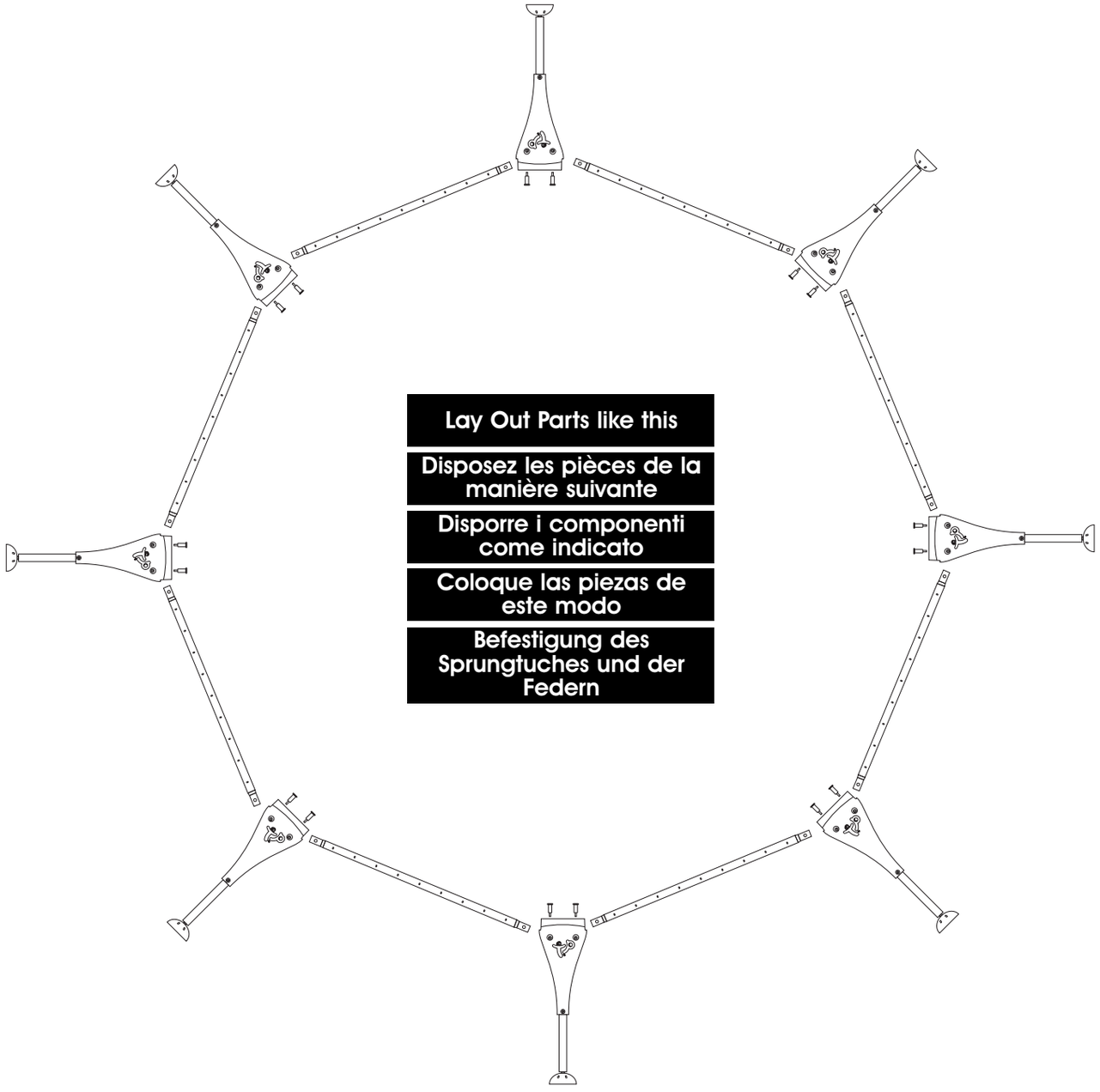

Lay Out Parts like this

Disposez les pièces de la manière suivante

Disporre i componenti come indicato

Coloque las piezas de este modo

Befestigung des Sprungtuches und der Federn

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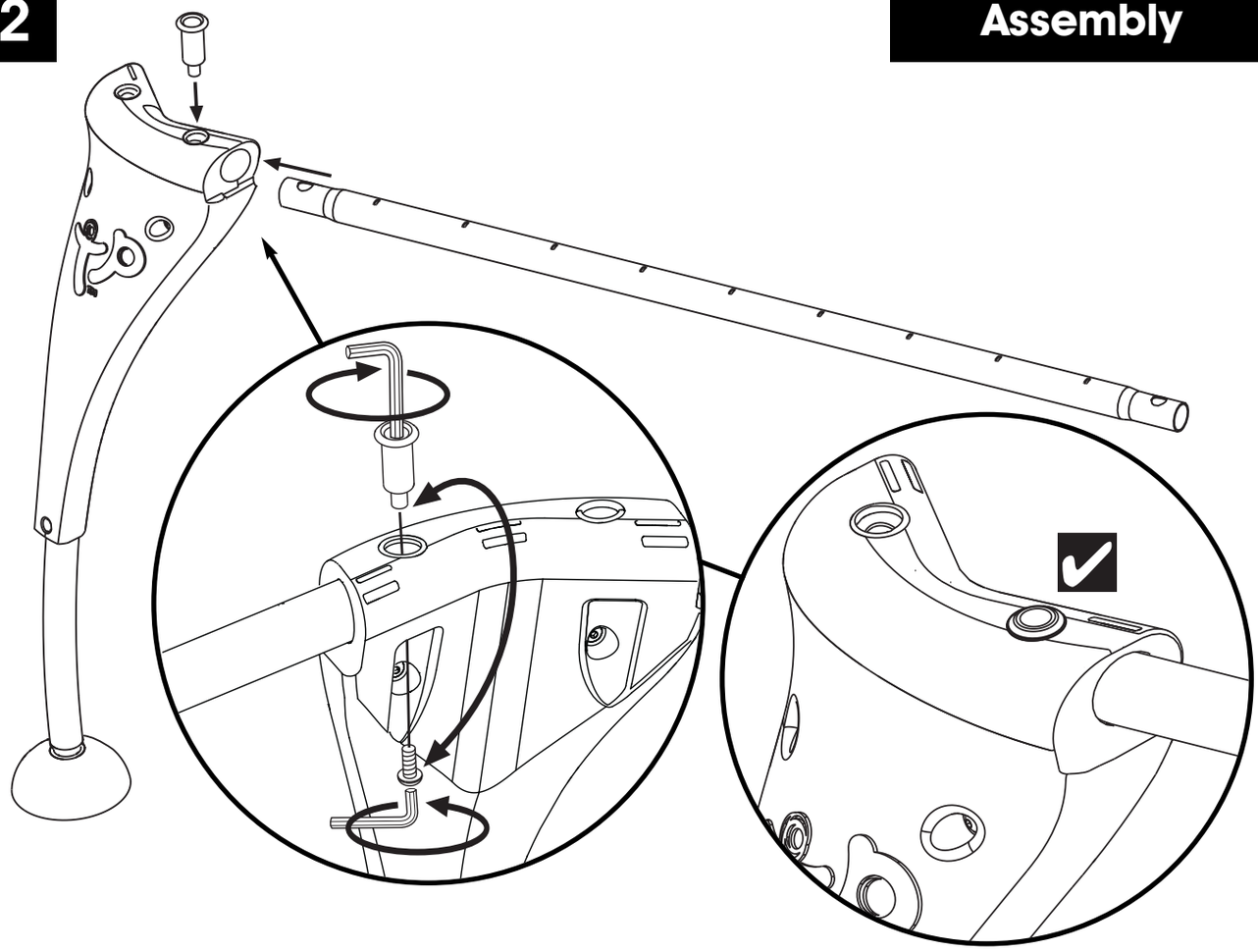
2 Assembly



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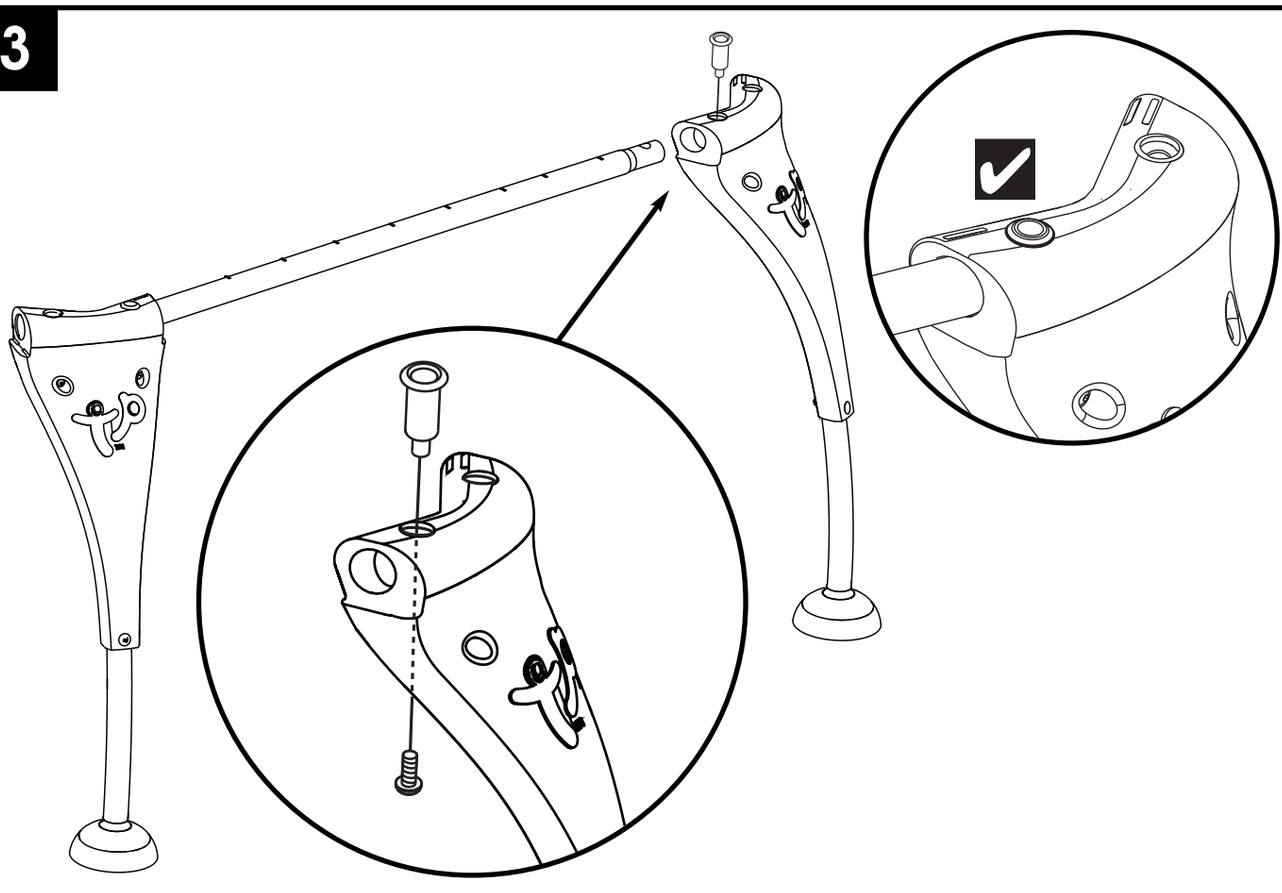

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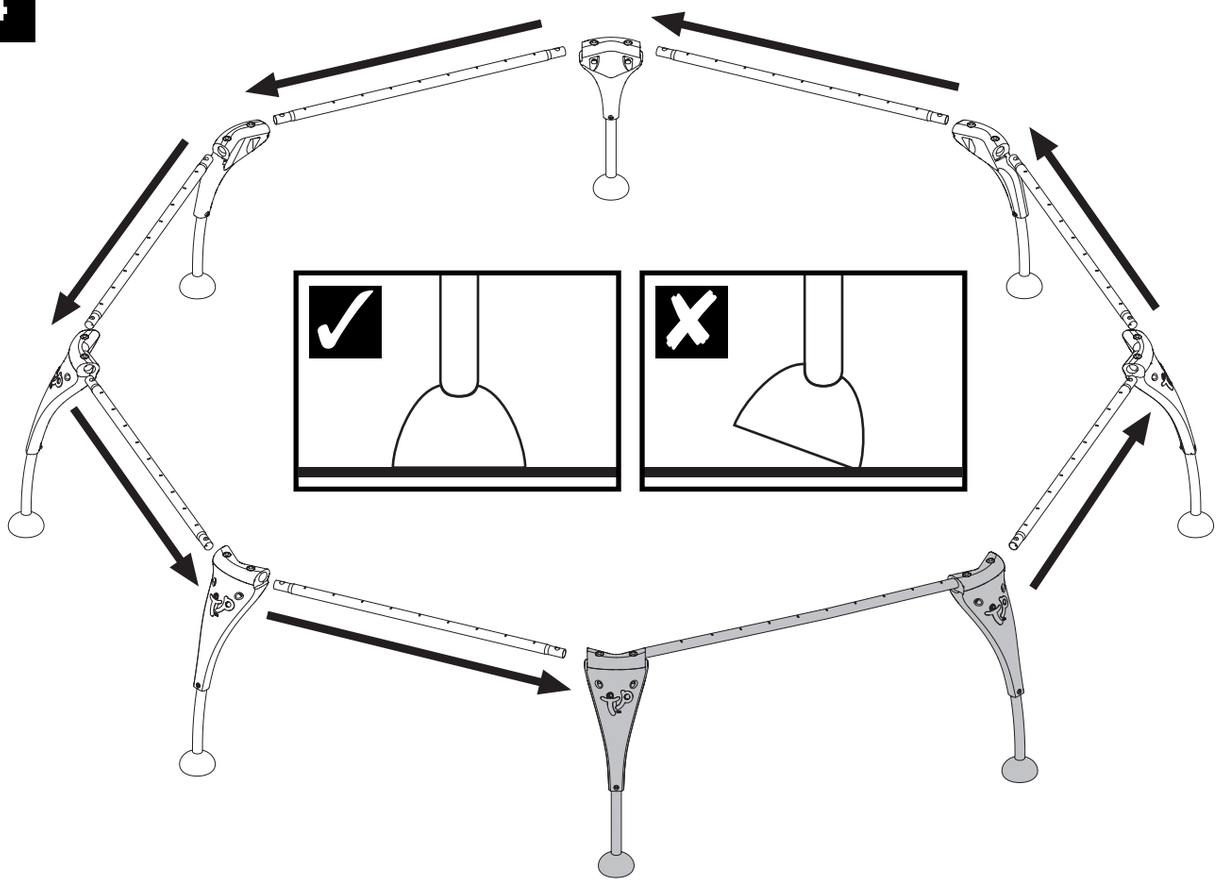

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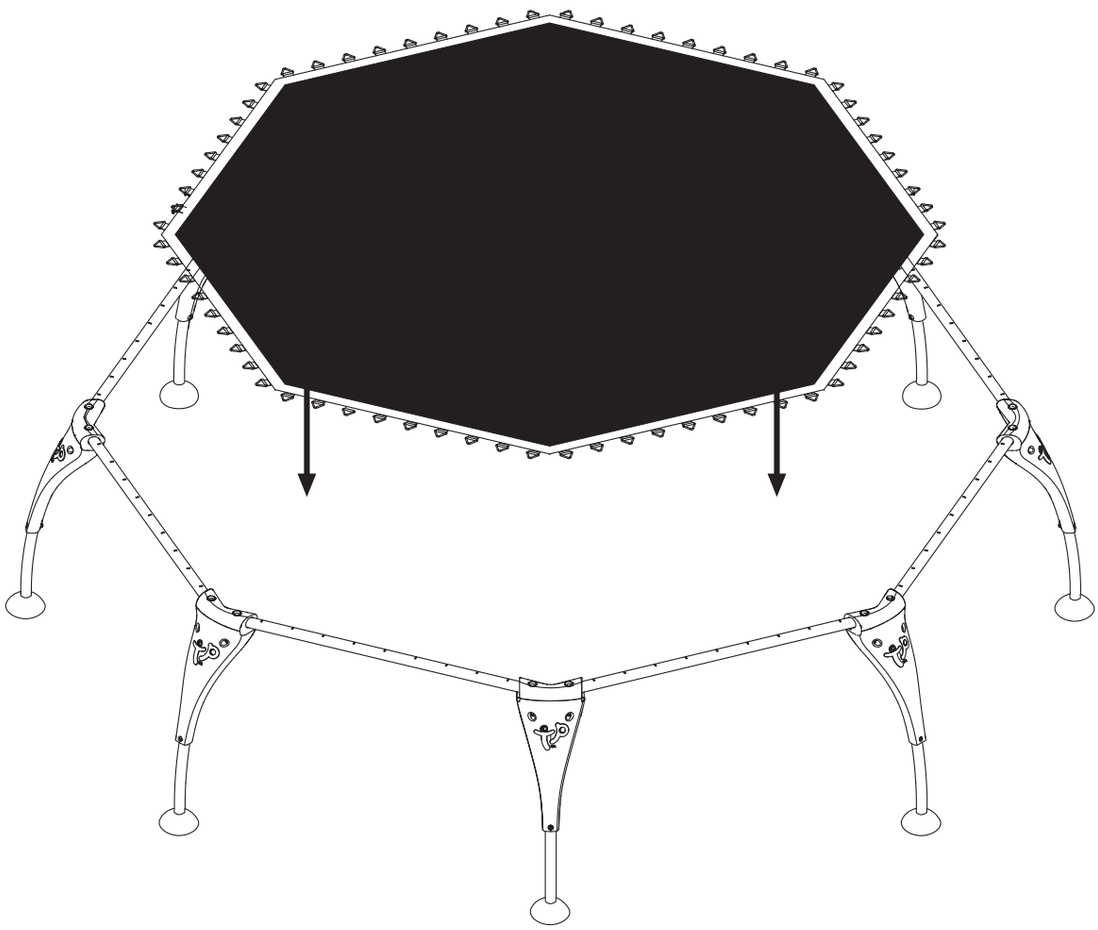

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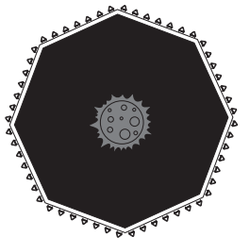
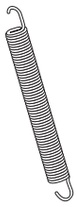
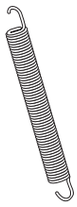
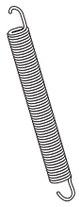
TP989 10ft Mercury	TP990 12ft Saturn	TP991 14ft Jupiter
		
1 FB9731	**1** FB9732	**1** FB9733
		
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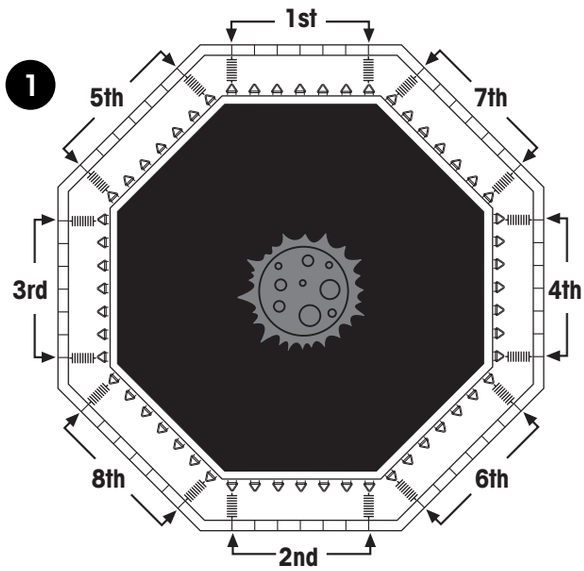
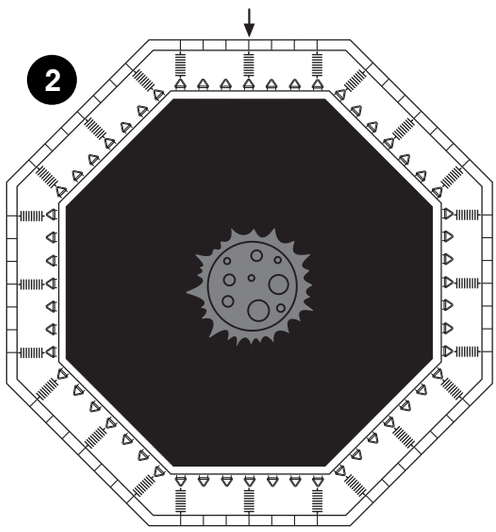
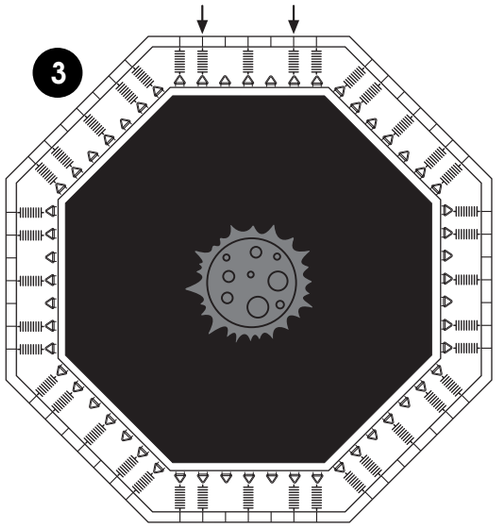
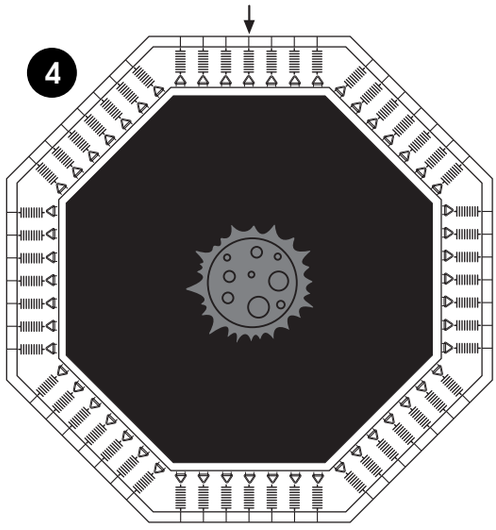
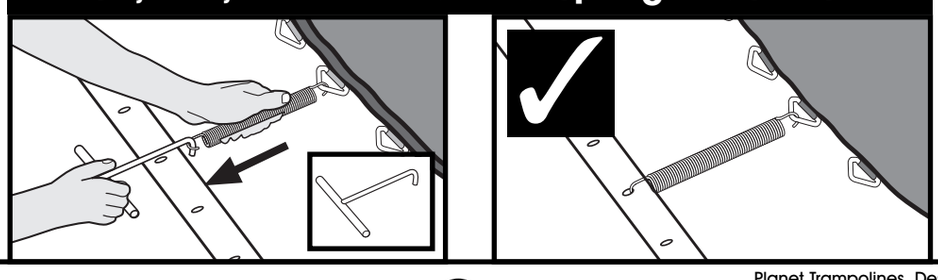








10ft, 12ft, and 14ft Mat and Spring Attachment



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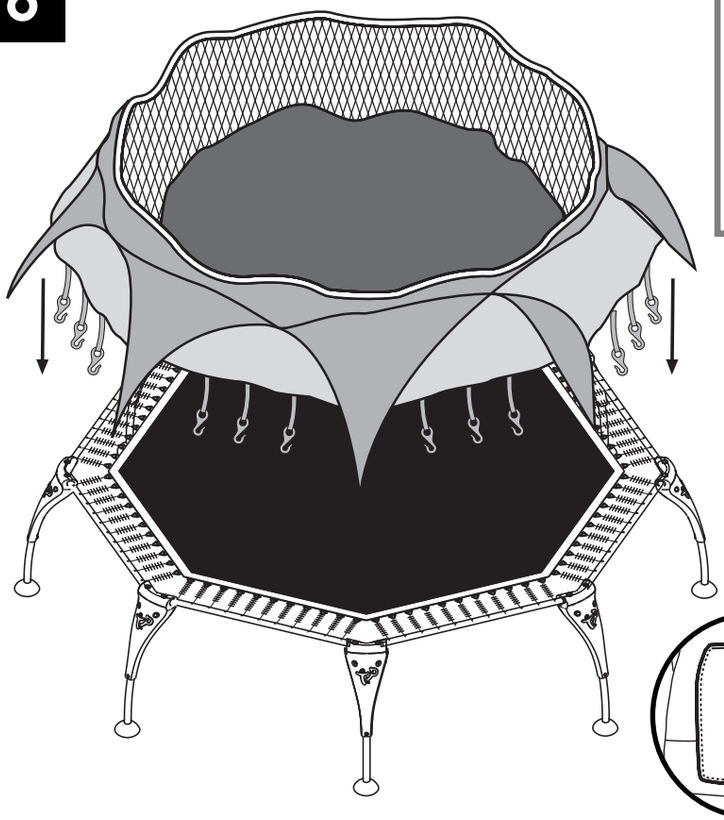

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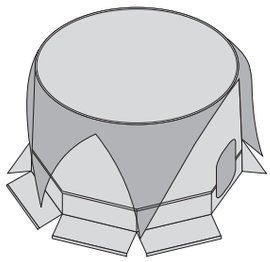
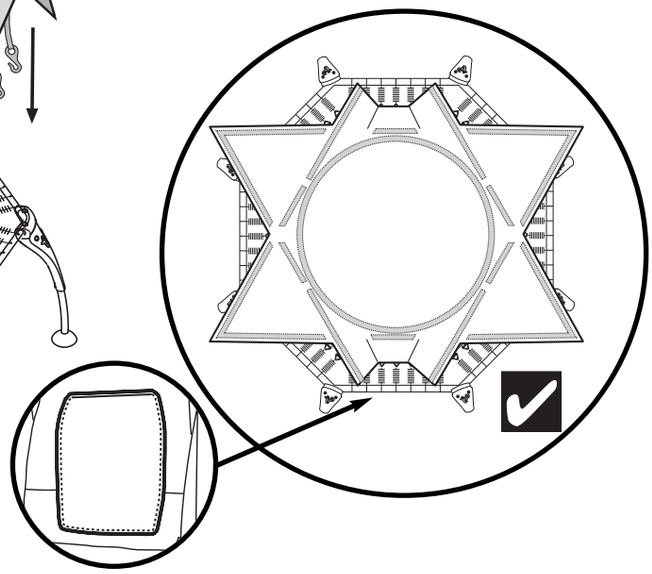
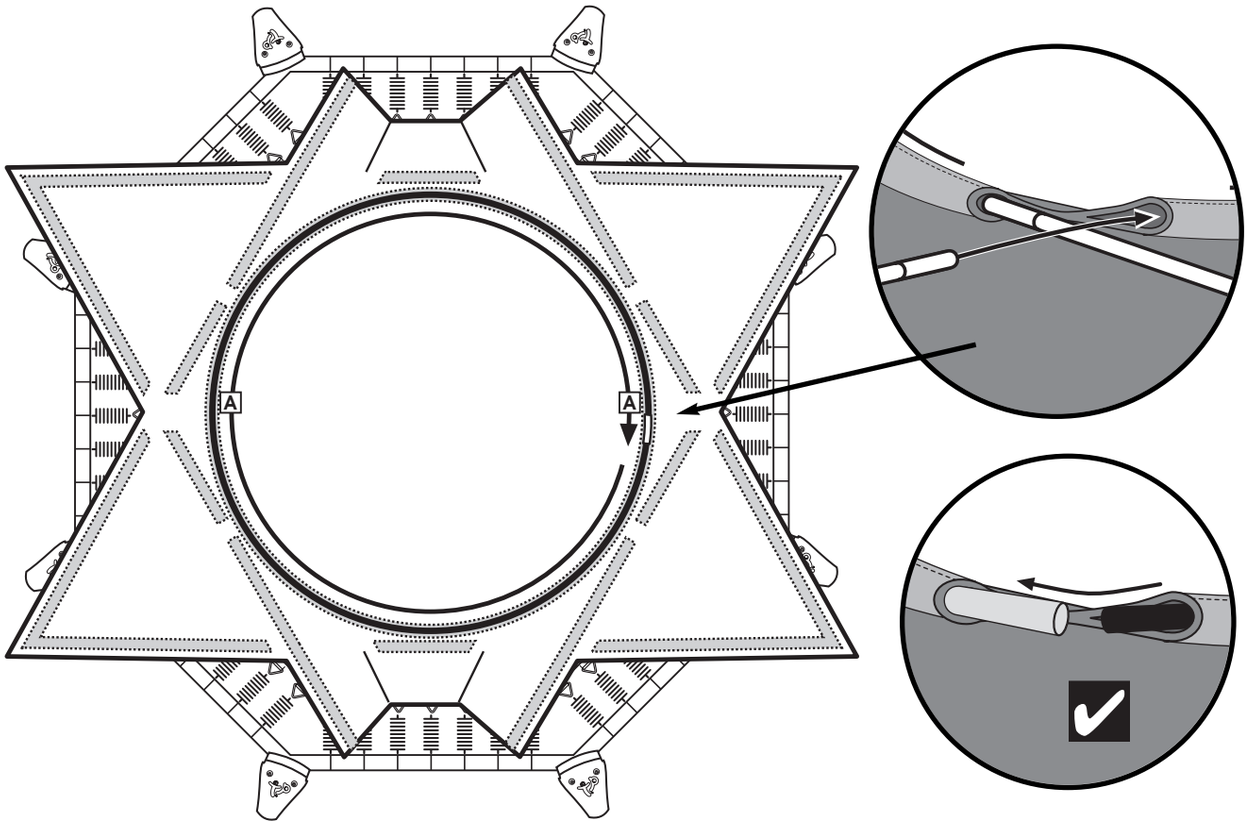




7

10FT PE9768 1
12FT PE9769 1
14FT PE9770 1

A 9mm diameter



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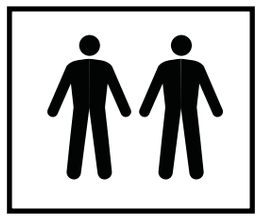
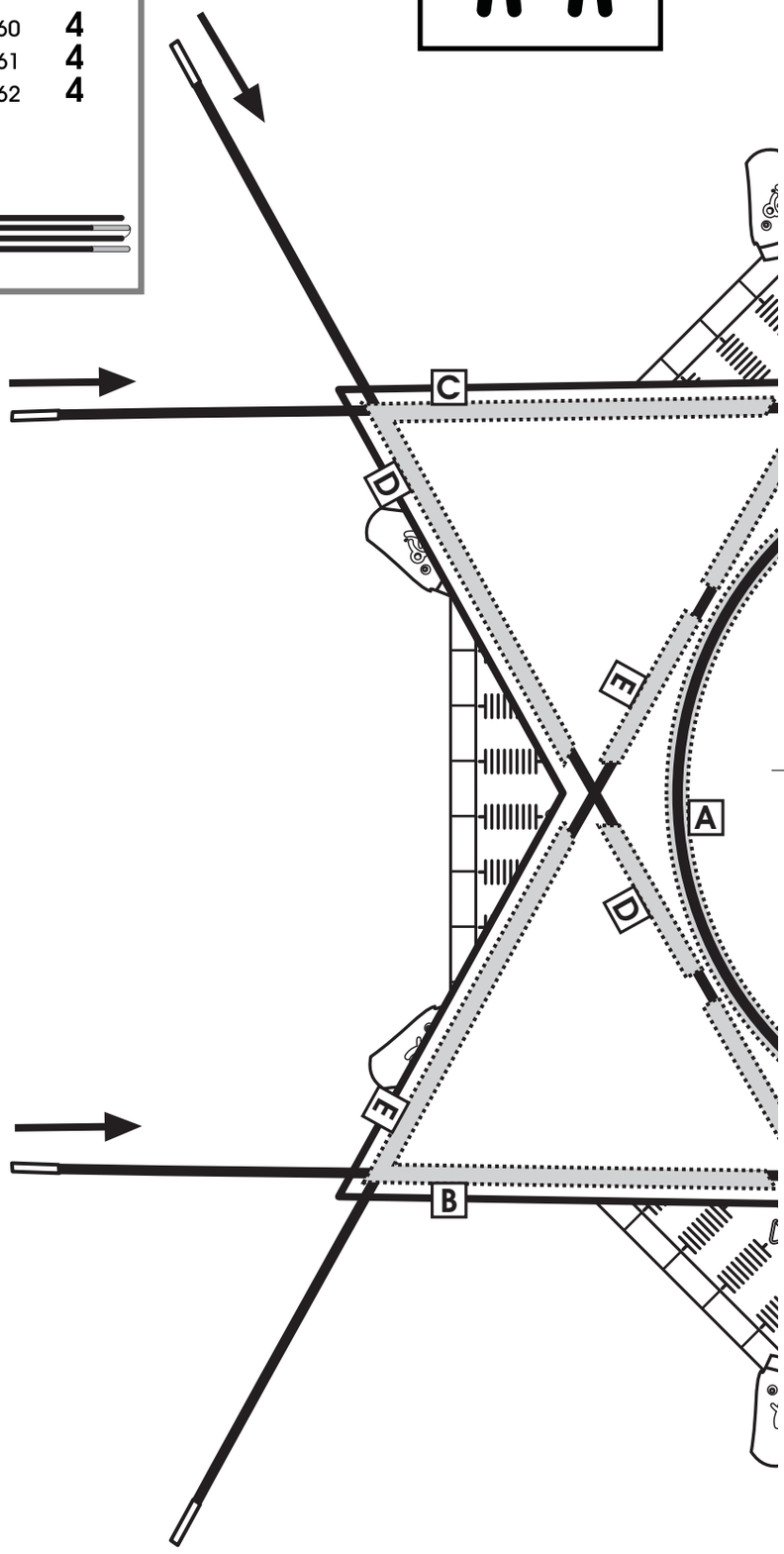
D E F G 12mm diameter

10FT	PE9760	**4**
12FT	PE9761	**4**
14FT	PE9762	**4**

B C 12mm diameter

10FT	PE9764	**2**
12FT	PE9765	**2**
14FT	PE9766	**2**





Warning
The Planet Trampoline enclosure is a geometrical shape formed by using flexible poles held under tension. During assembly / disassembly, care should always be taken to release the poles gradually. If suddenly released under tension the pole is liable to “spring” outwards with force.

Avertissement
La forme géométrique du filet de protection de la gamme de trampolines Planet est obtenue à l'aide d'arceaux maintenus sous tension. Pendant le montage / démontage, prenez soin de toujours relâcher chaque arceau progressivement. En cas de relâchement soudain, les arceaux maintenus sous tension risquent de se projeter violemment vers l'extérieur.

Avvertenza
La recinzione esterna dei trampolini Planet è una forma geometrica composta da paletti flessibili in tensione. Durante il montaggio o lo smontaggio, prestare la massima attenzione a rilasciare i paletti gradualmente. Se un paletto sotto tensione viene rilasciato improvvisamente, potrebbe “scattare” con forza verso l'esterno.

Advertencia
El cercado de seguridad de la cama elástica Planet es una estructura con forma geométrica compuesta por unos postes flexibles que se sostienen al tensarlos. Durante su montaje y desmontaje, debe siempre ir soltando cada poste poco a poco. Si suelta un poste tenso de repente, puede que salga despedido hacia fuera con bastante fuerza.

Warnung
Die Einfriedung aus dem Planet Trampolin-Sortiment ist geometrisch geformt und besteht aus flexiblen Stangen, die unter Spannung stehen. Beim Auf- und Abbau sollten diese Stangen vorsichtig abmontiert werden. Wenn eine Stange noch unter Spannung steht und plötzlich frei wird, kann sie mit großer Wucht nach außen „springen“.

Aviso
A vedação do trampolim da gama Planet é uma forma geométrica formada por varas flexíveis sob tensão. Durante os procedimentos de montagem/desmontagem devem ser sempre tomadas precauções para que a tensão das varas seja libertada de forma gradual. No caso de a tensão ser libertada de forma rápida, a vara pode "saltar" para fora com força.

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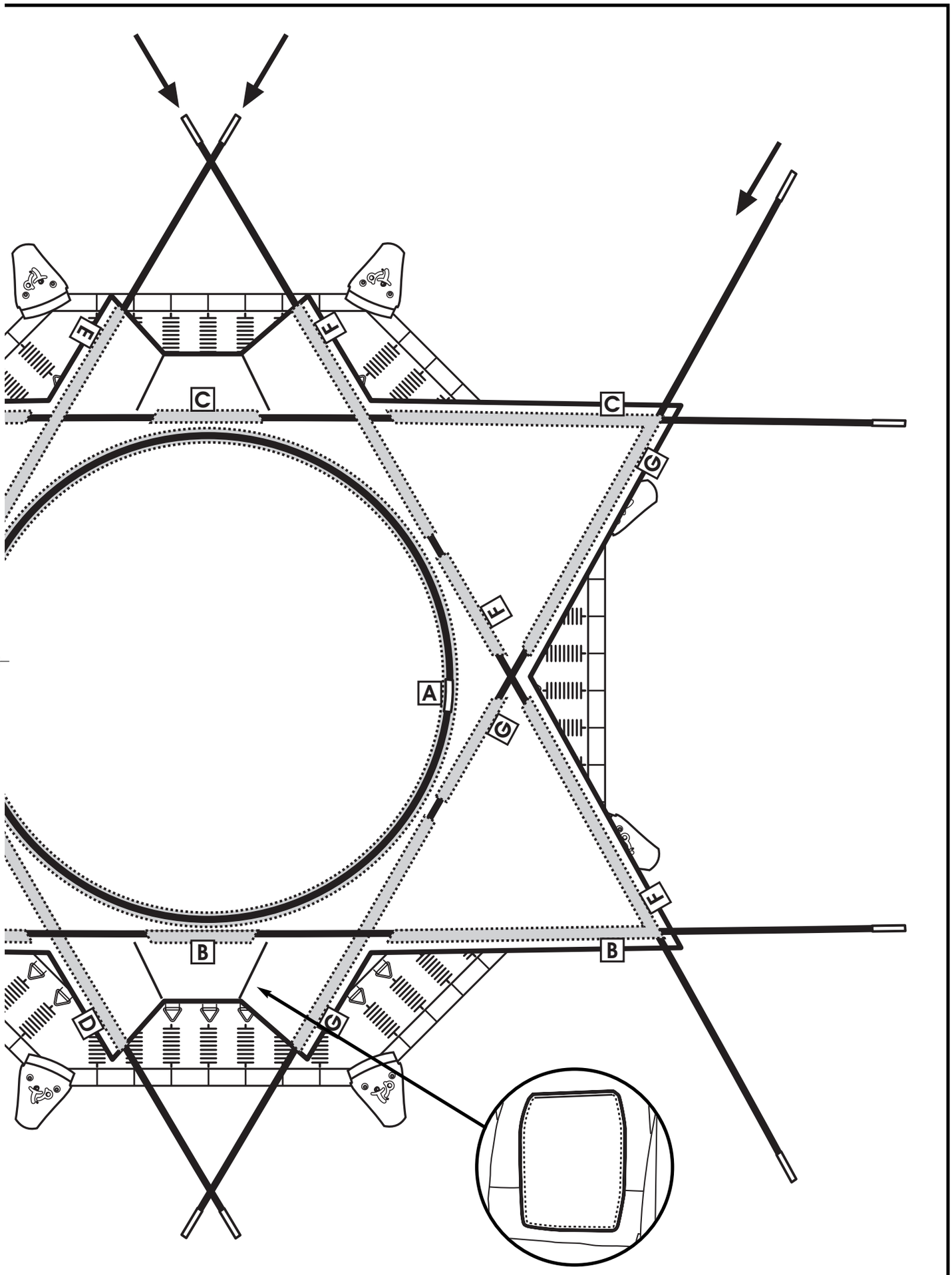

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US Design Reg No: 0802283.2 Pat.Pending: UK0802283.2

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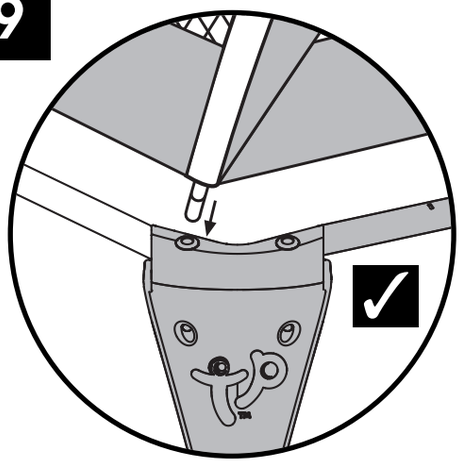

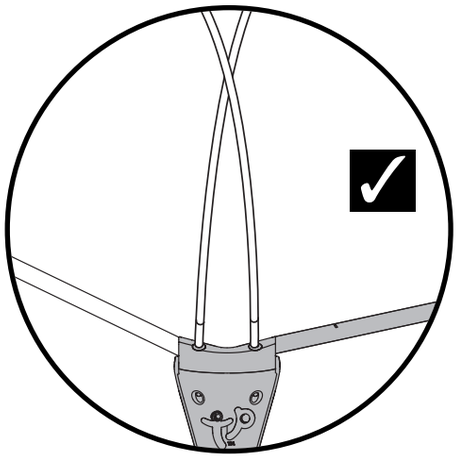

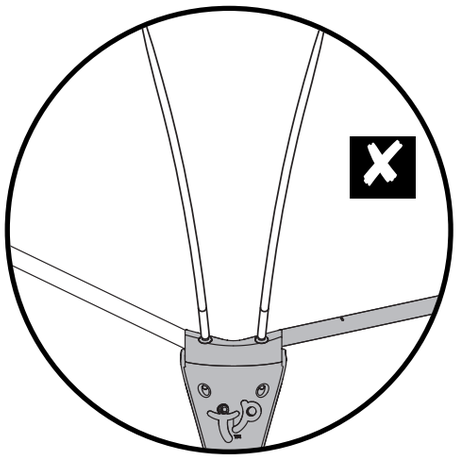

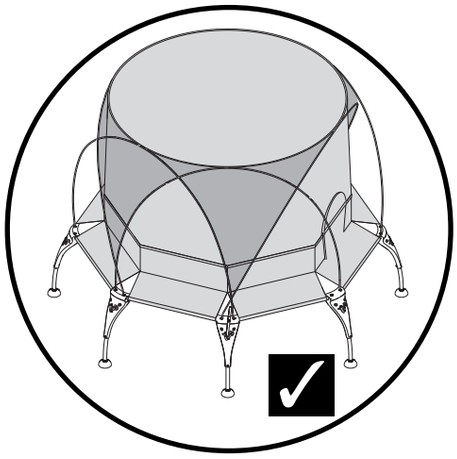

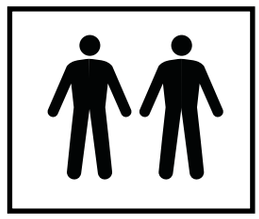

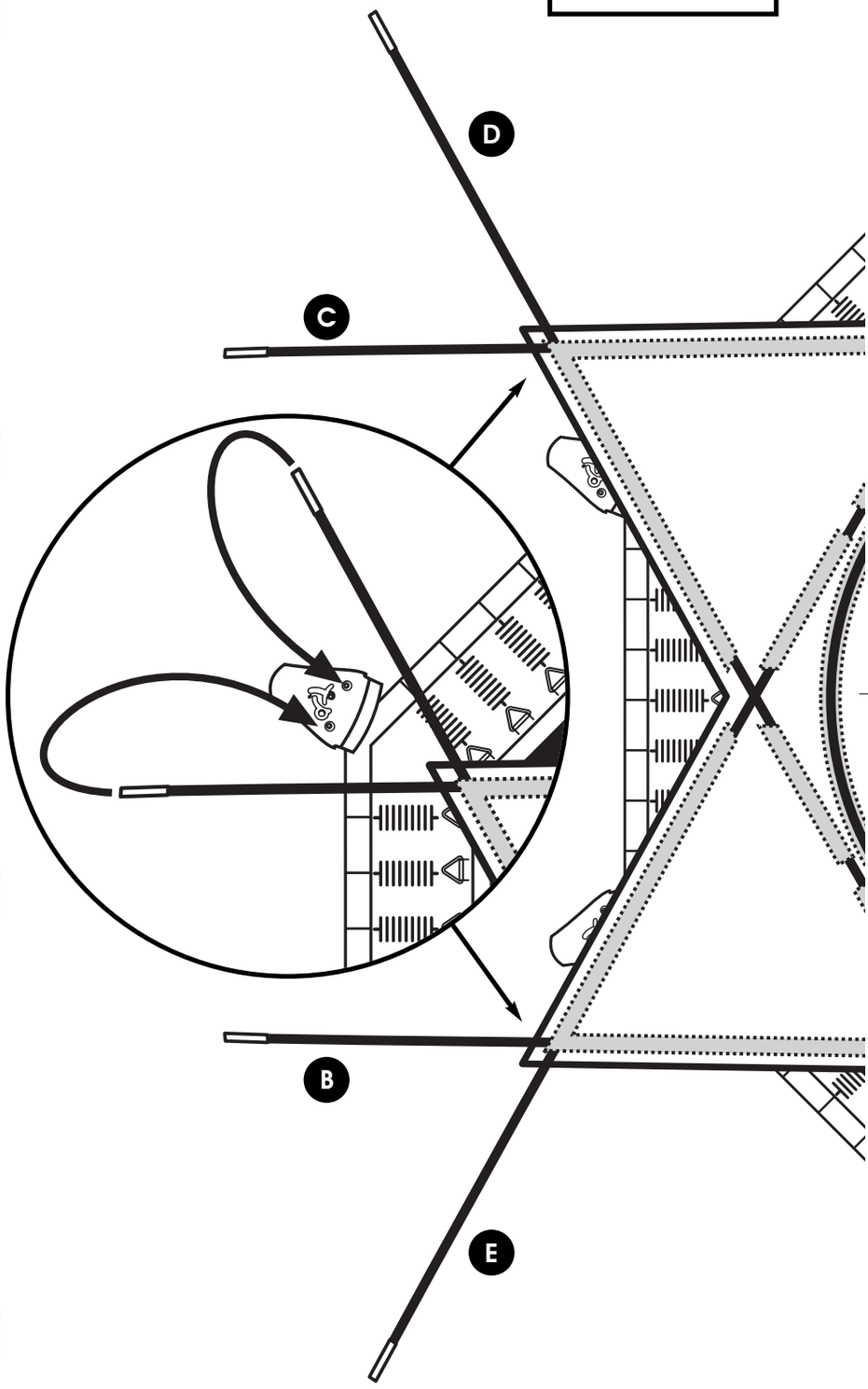

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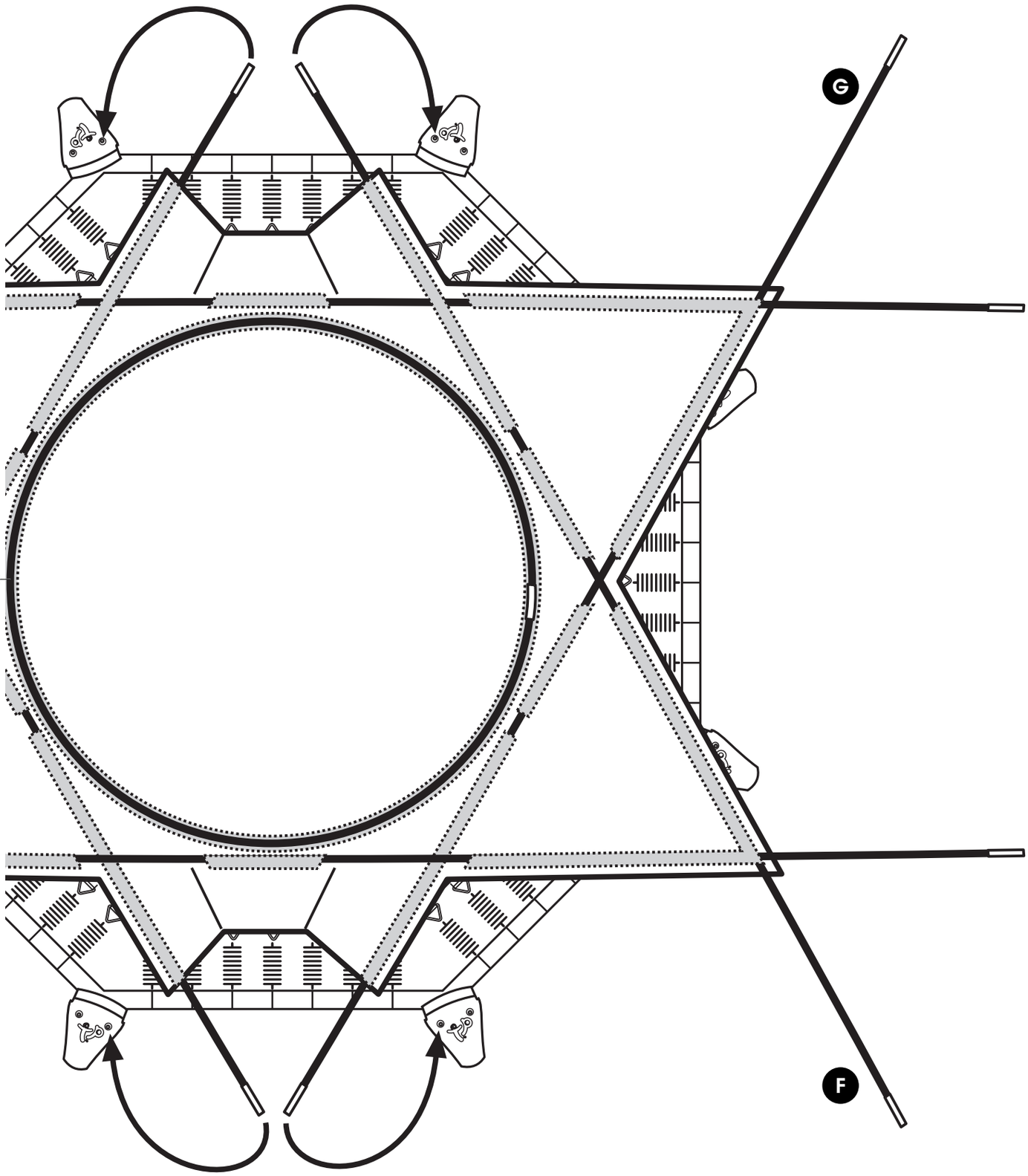

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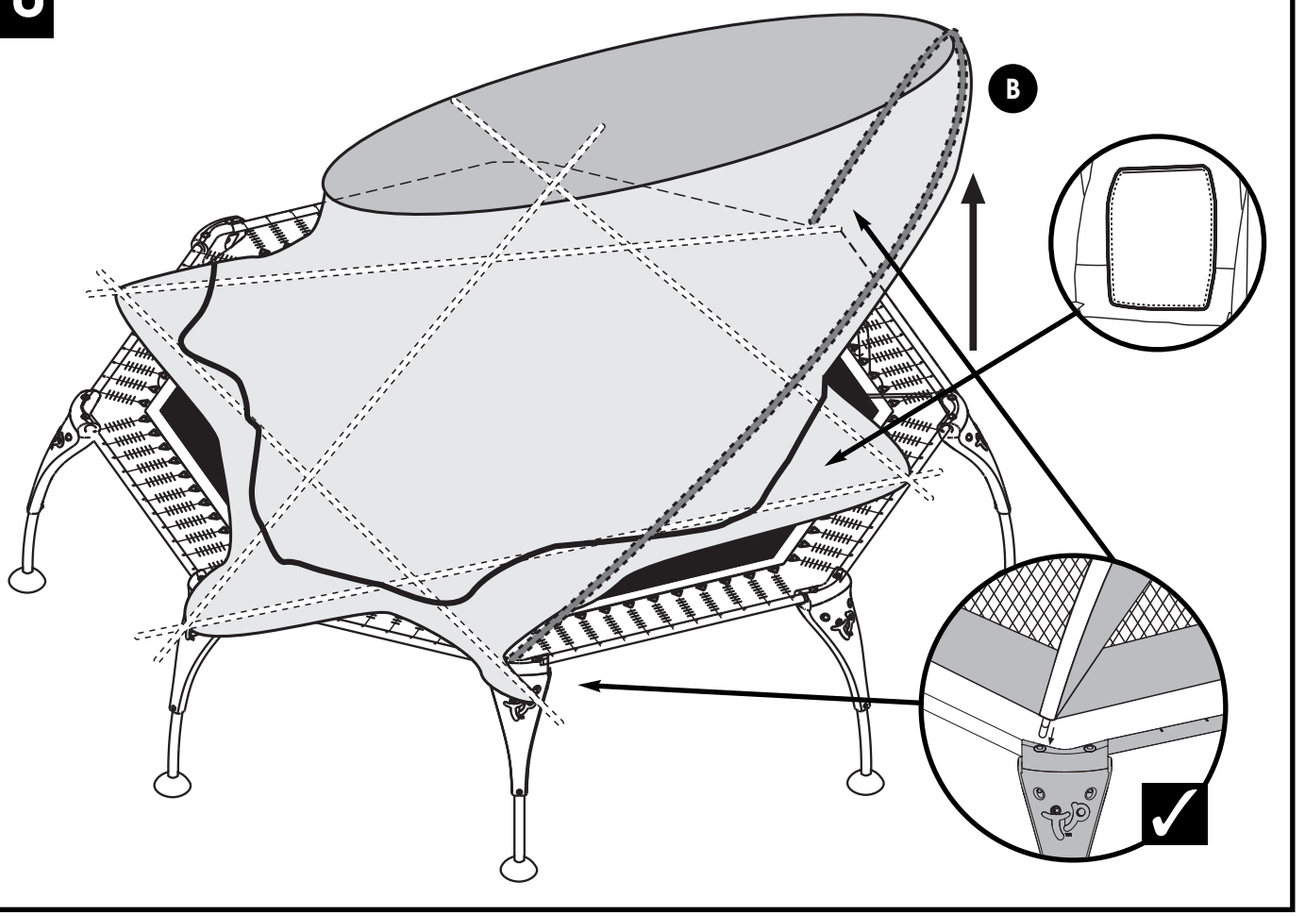

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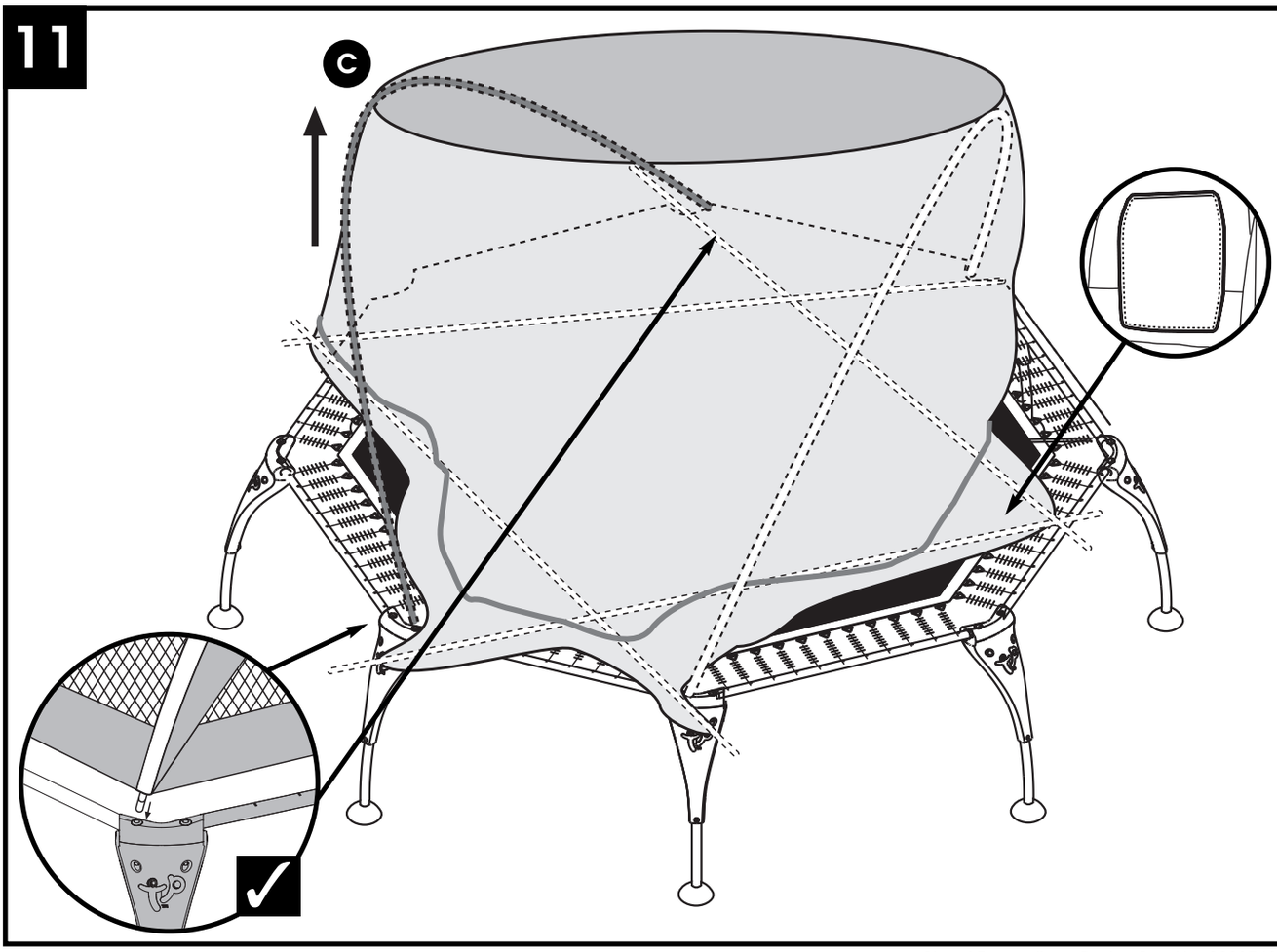

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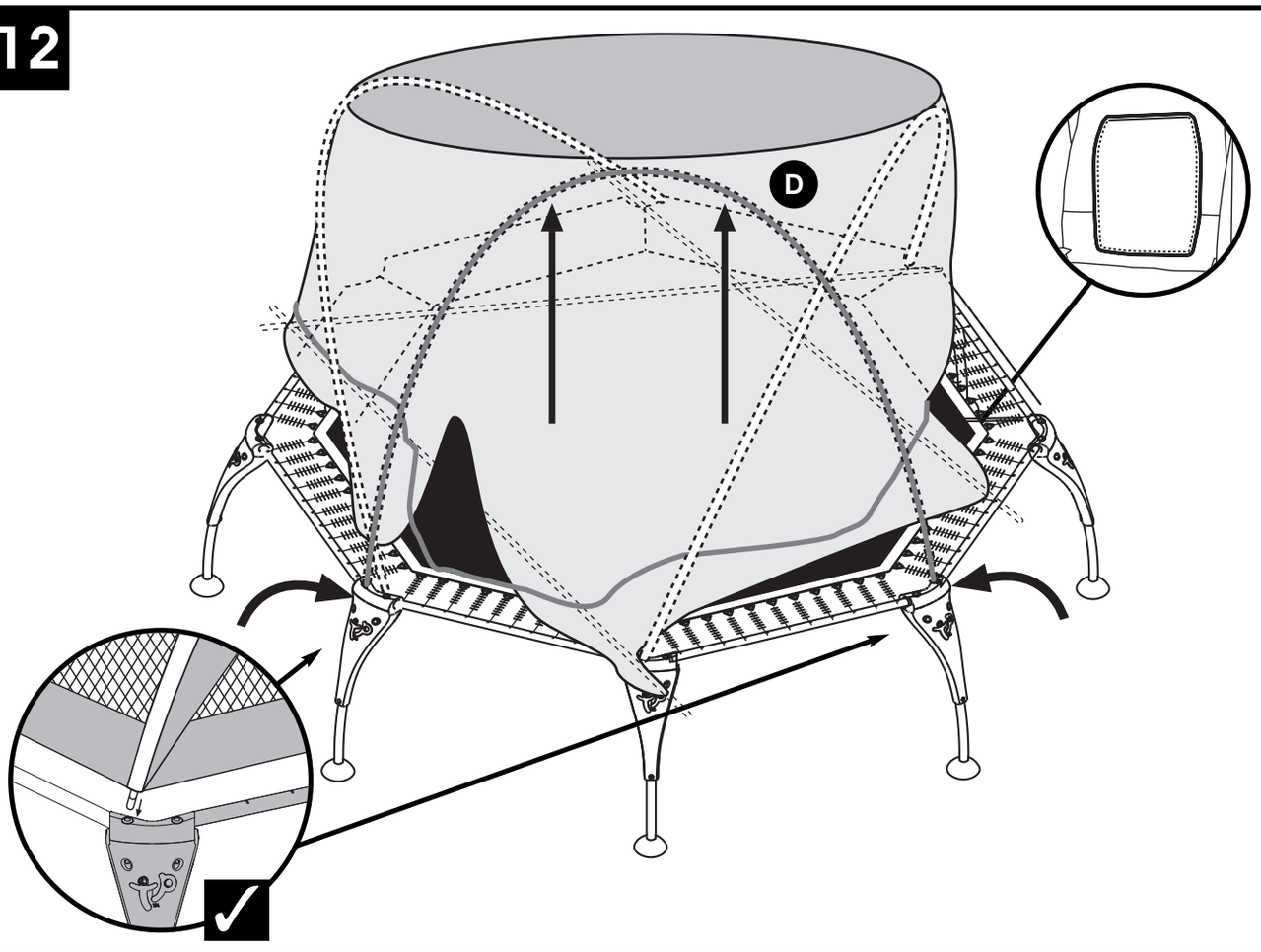

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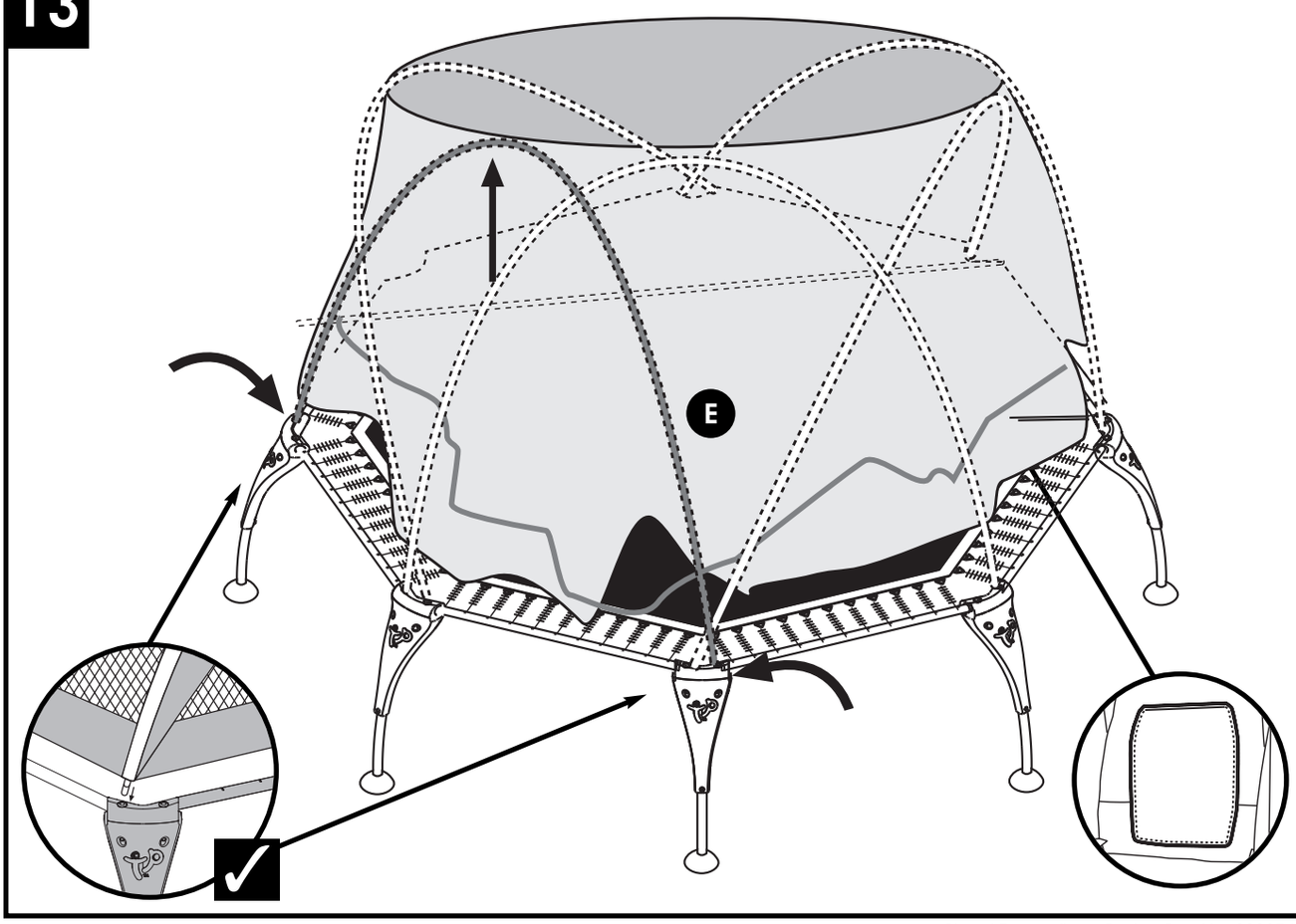

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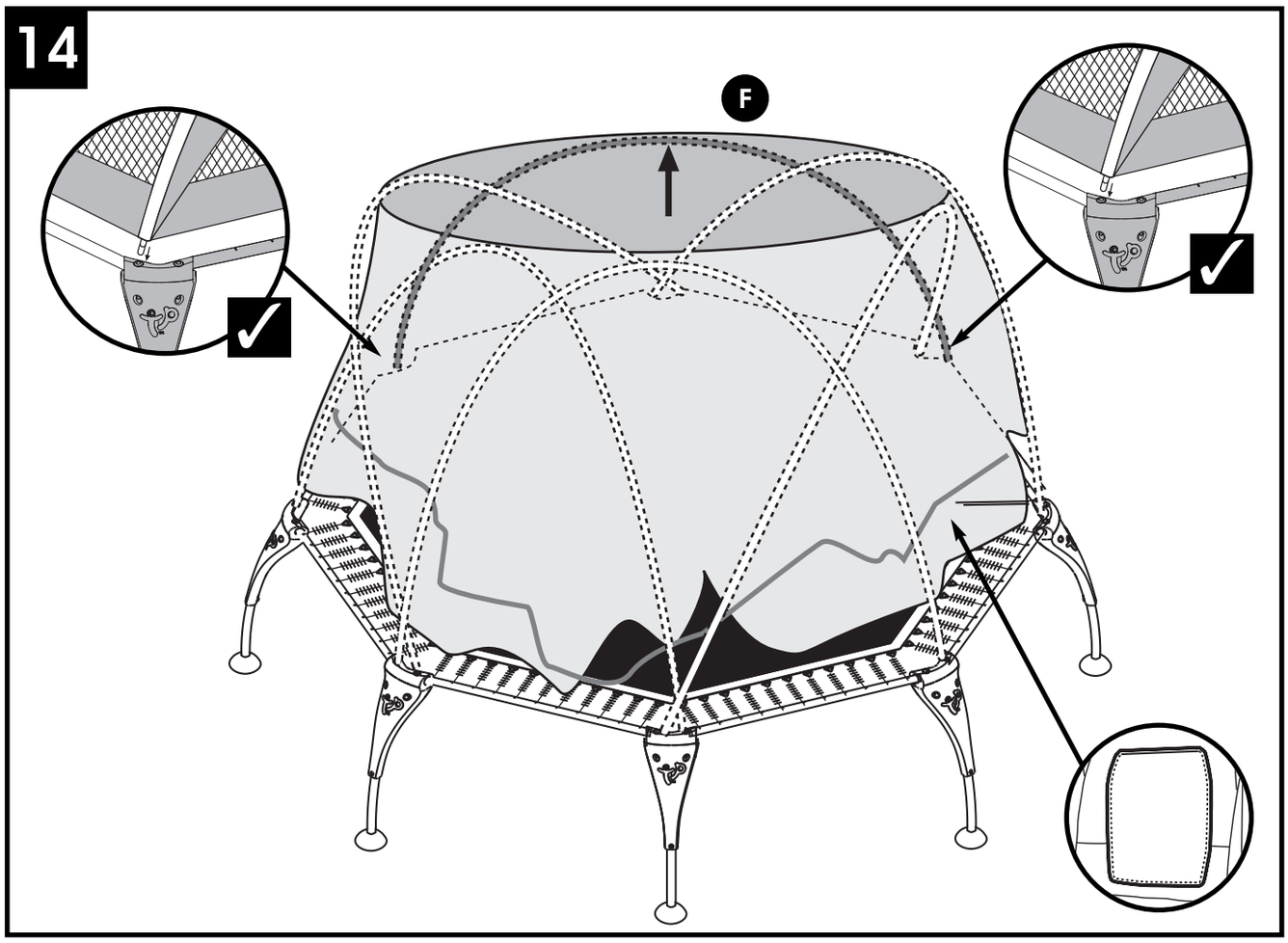

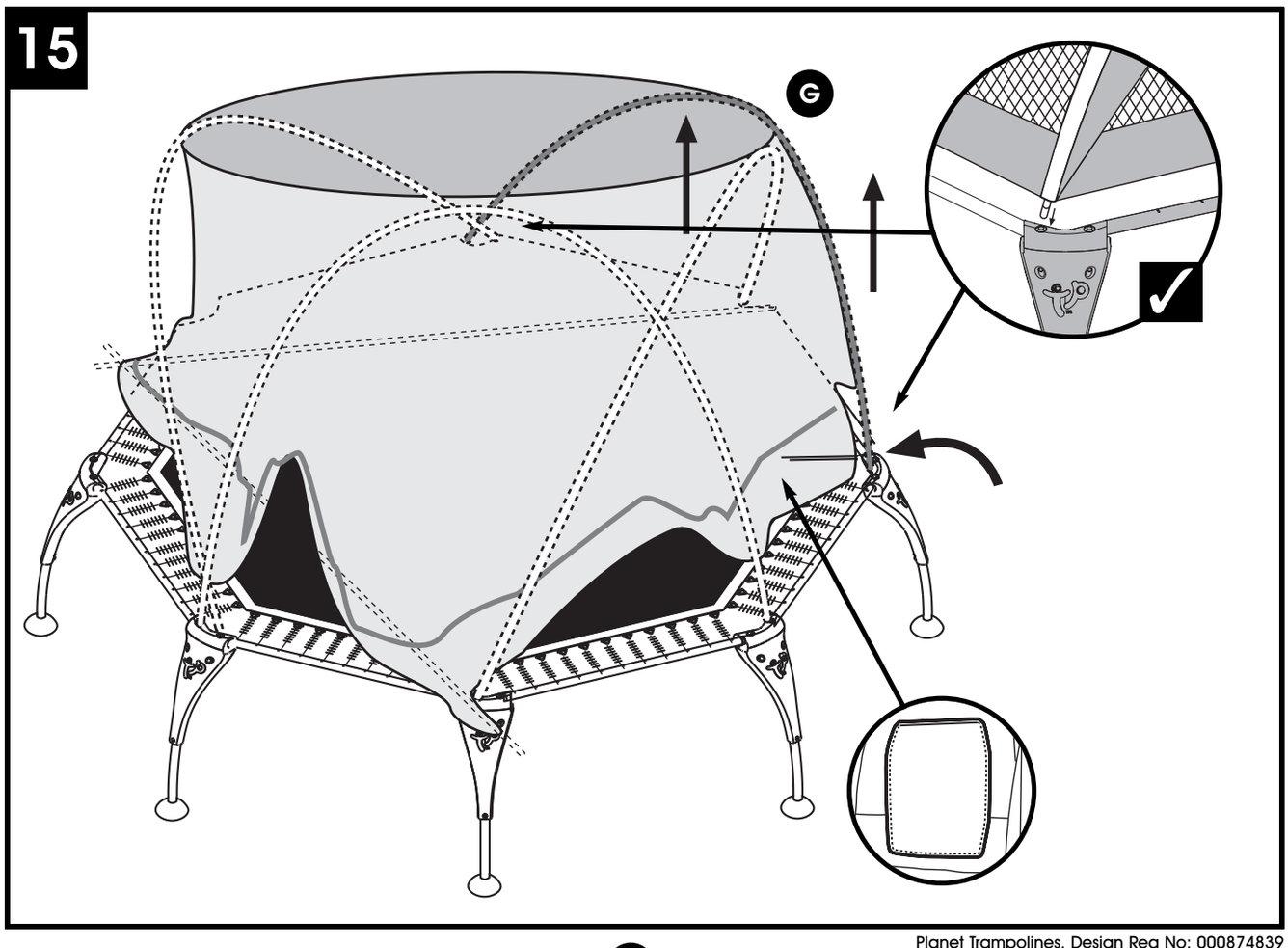

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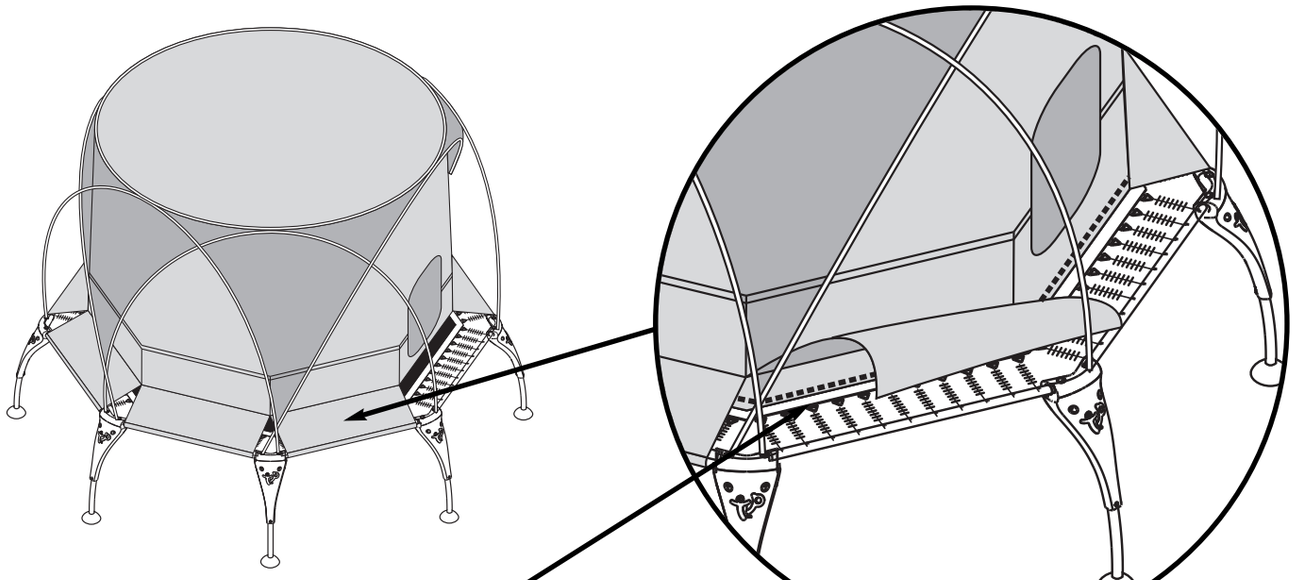
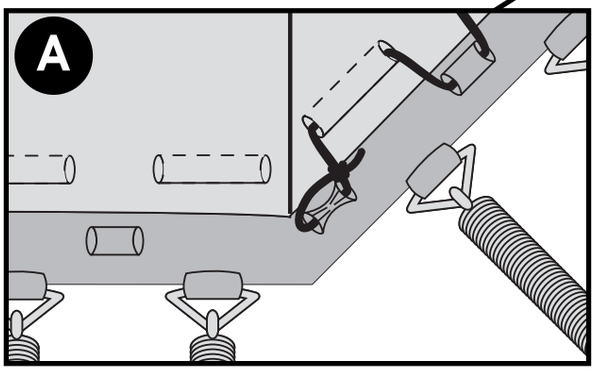
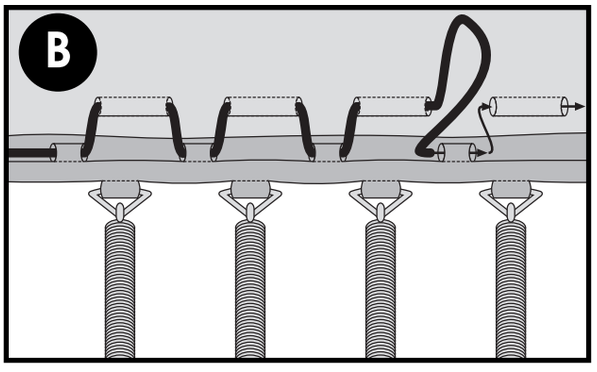
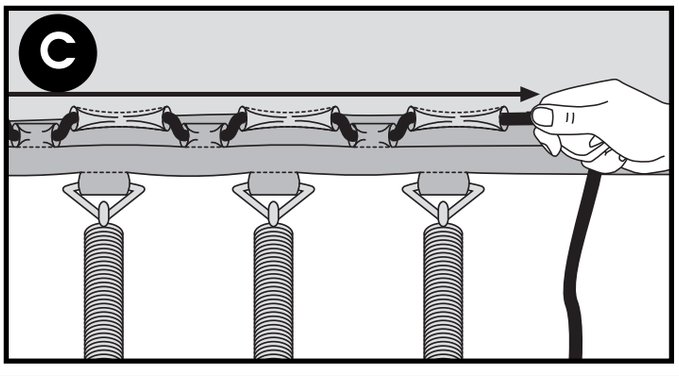
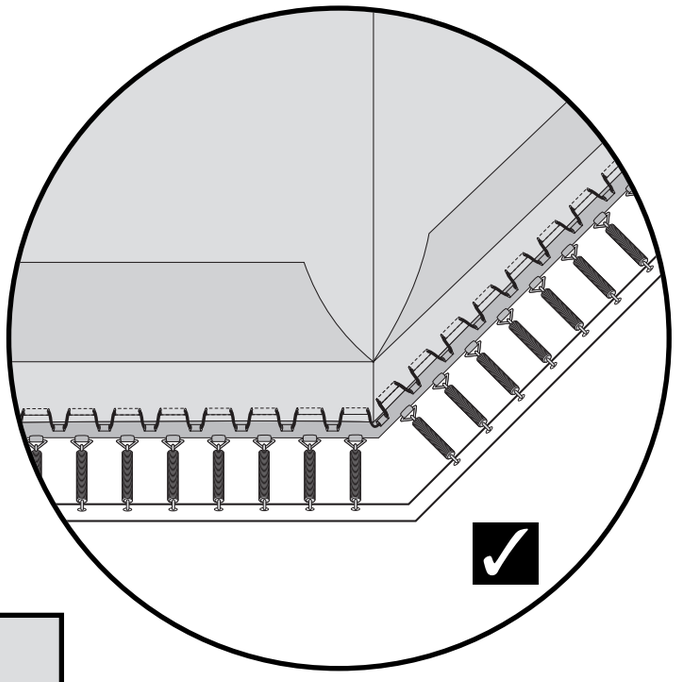
12FT FB9861	1	
14FT FB9862	1	











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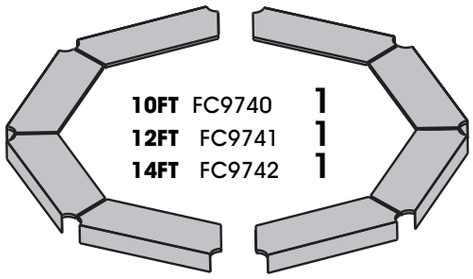

10FT FC9740 1
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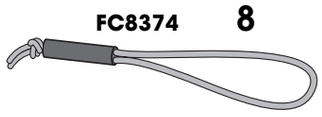
14FT FC9742 1



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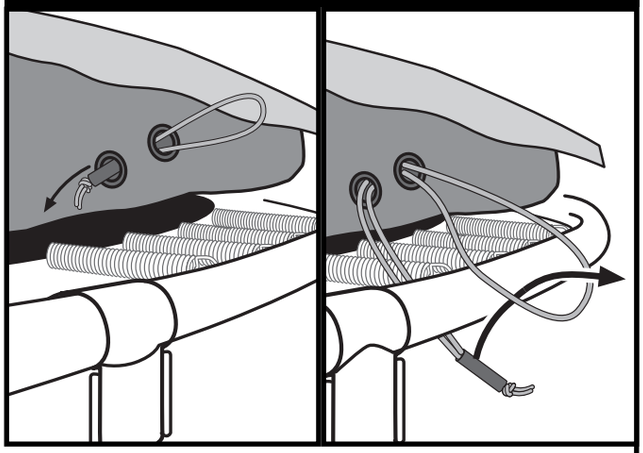
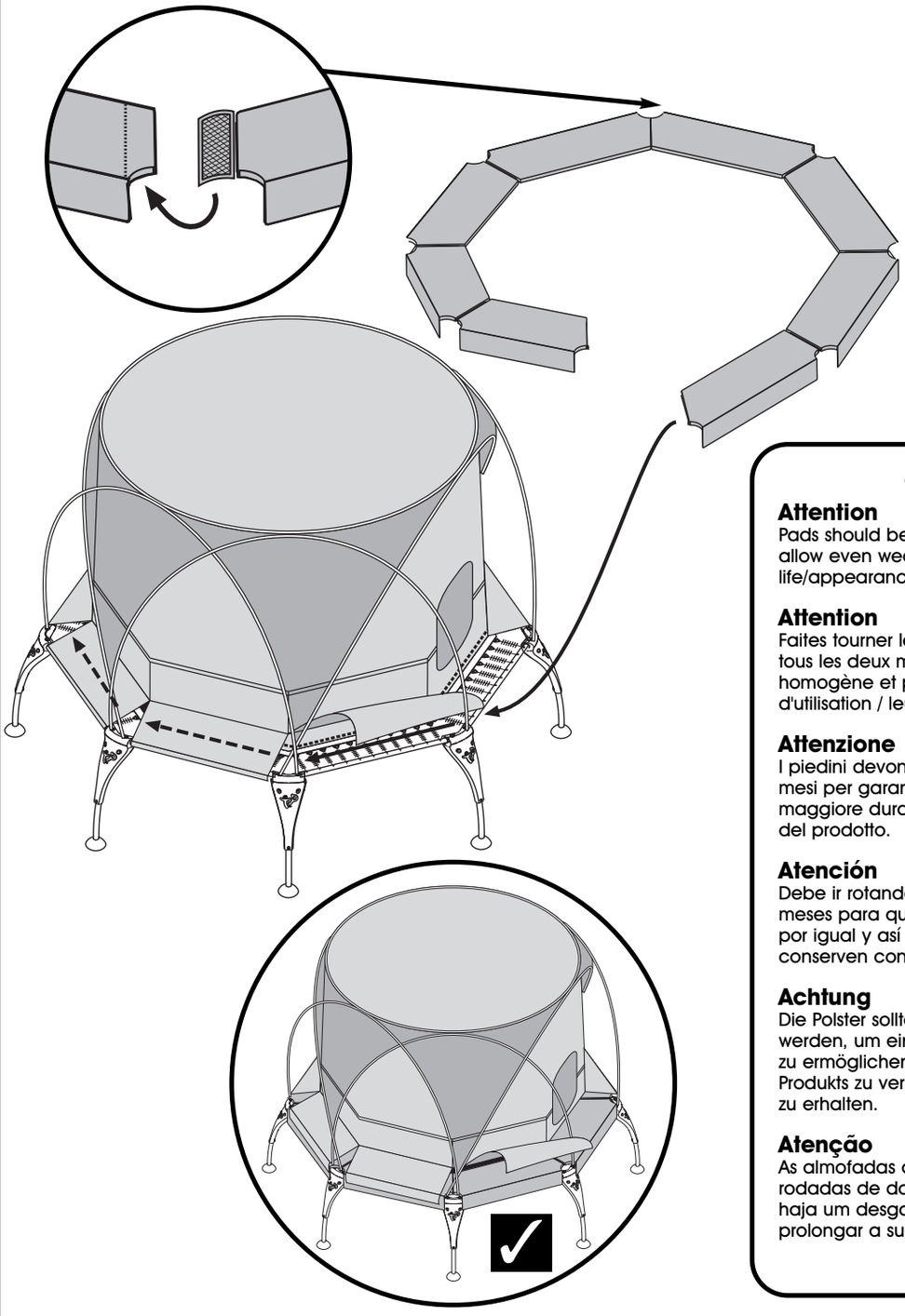
Pads Attachment





Attention
Pads should be rotated every two months to allow even wear and prolong life/appearance.

Attention
Faites tourner les coussins de protection tous les deux mois pour obtenir une usure homogène et prolonger leur durée d'utilisation / leur aspect.

Attenzione
I piedini devono essere ruotati ogni due mesi per garantire un'usura uniforme, una maggiore durata e una migliore estetica del prodotto.

Atención
Debe ir rotando las almohadillas cada dos meses para que se vayan desgastando por igual y así duren más tiempo y se conserven con mejor aspecto.

Achtung
Die Polster sollten alle zwei Monate gedreht werden, um eine gleichmäßige Abnutzung zu ermöglichen und die Lebensdauer des Produkts zu verlängern bzw. sein Aussehen zu erhalten.

Atenção
As almofadas de protecção devem ser rodadas de dois em dois meses para que haja um desgaste uniforme e para prolongar a sua vida útil/boa aparência.

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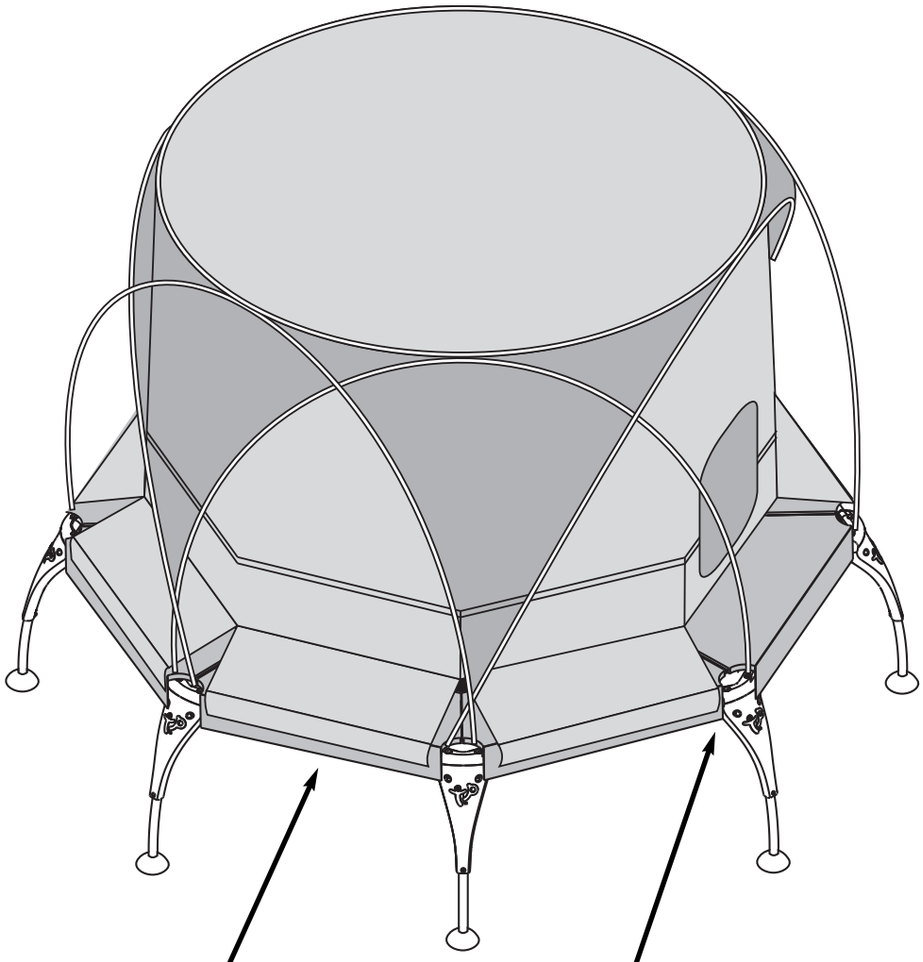

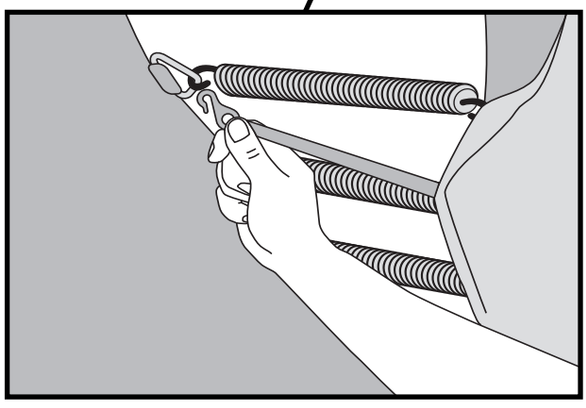

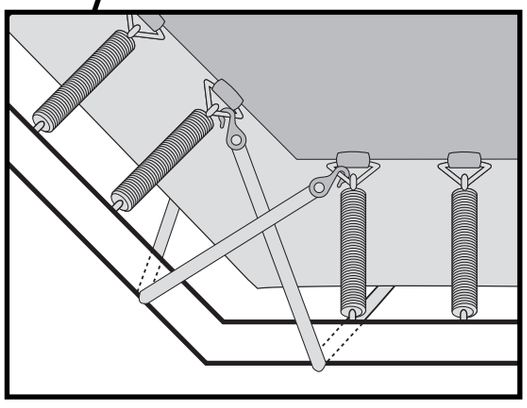

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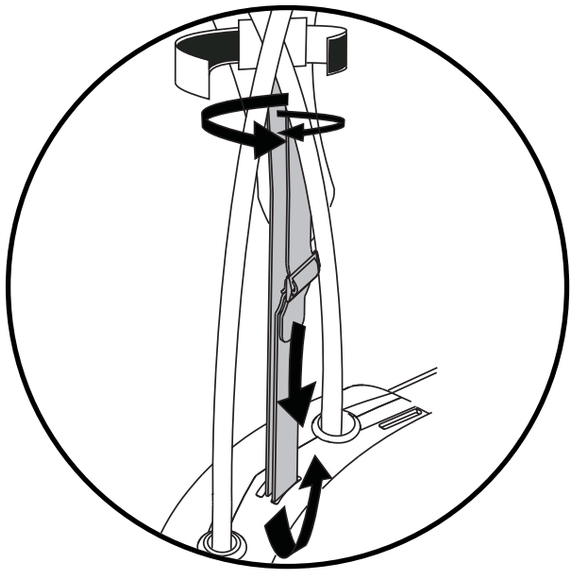

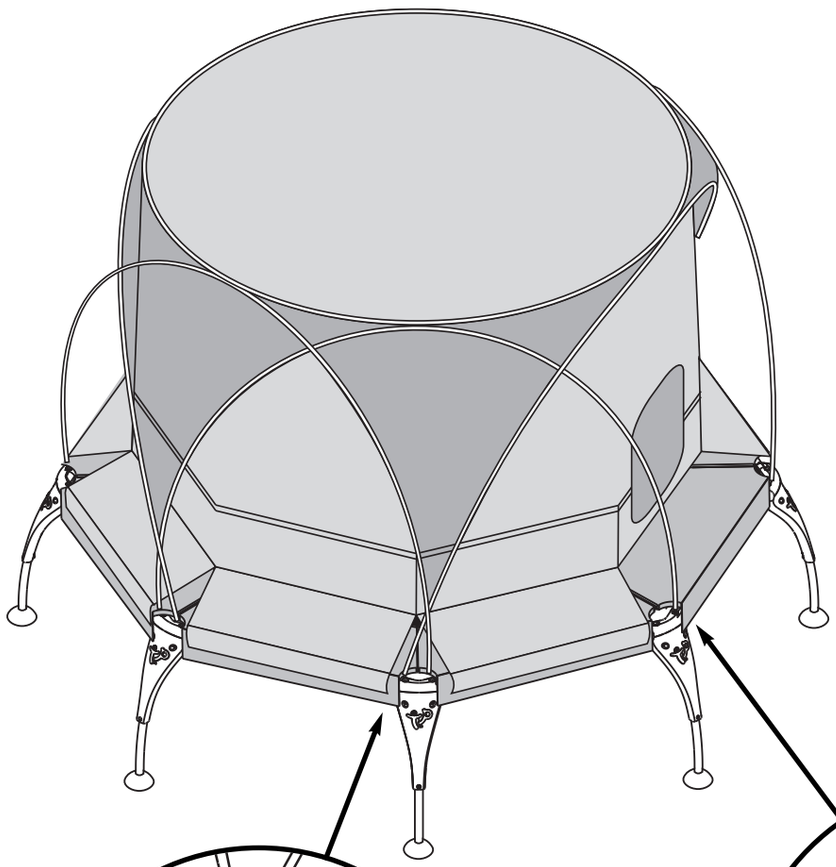

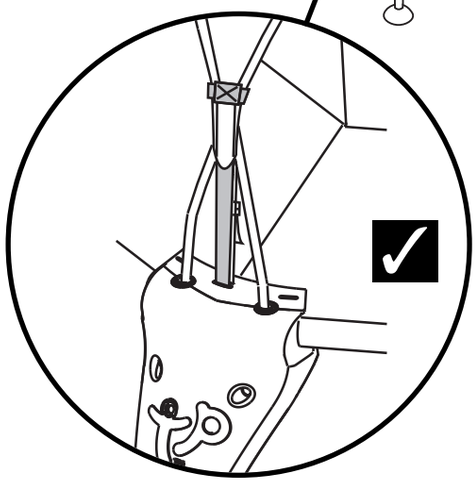

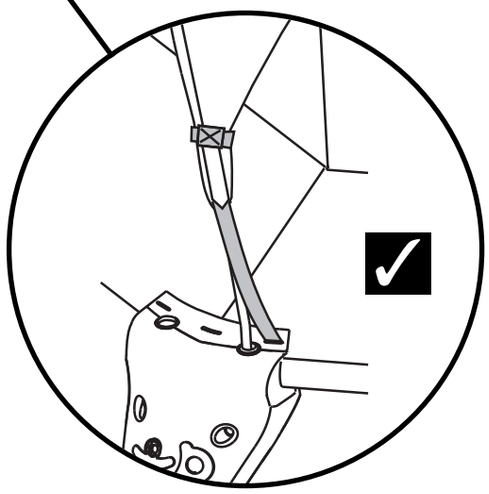

Attention
Do not apply excessive force whilst securing the retention straps to the legs. Damage to the surround can occur if unnecessary force is applied.

Attention
N'employez pas une force excessive lorsque vous fixez les sangles de retenue aux pieds. Ceci risquerait d'endommager le dispositif de protection.

Attenzione
Non applicare una forza eccessiva per fissare le cinghie di tenuta alle gambe. Se si applica una forza superflua, gli elementi circostanti potrebbero danneggiarsi.

Atención
No haga demasiada fuerza cuando ponga las tiras de sujeción en las patas; de lo contrario, podría dañar la zona circundante.

Achtung
Beim Befestigen der Rückhaltegurte an den Füßen keine übermäßige Kraft anwenden, da sonst die Umrandung beschädigt werden kann.

Atenção
Não aplicar força excessiva ao prender as faixas de retenção às pernas. Se for aplicada força desnecessária, poderão ser causados danos à área circundante.

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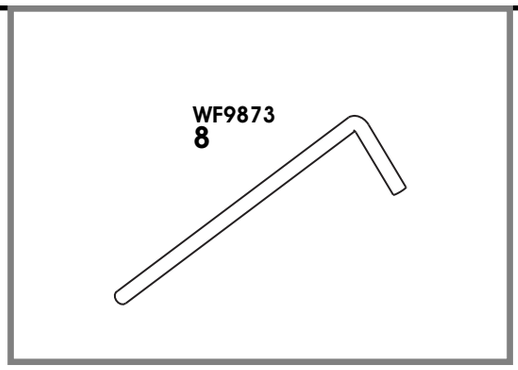

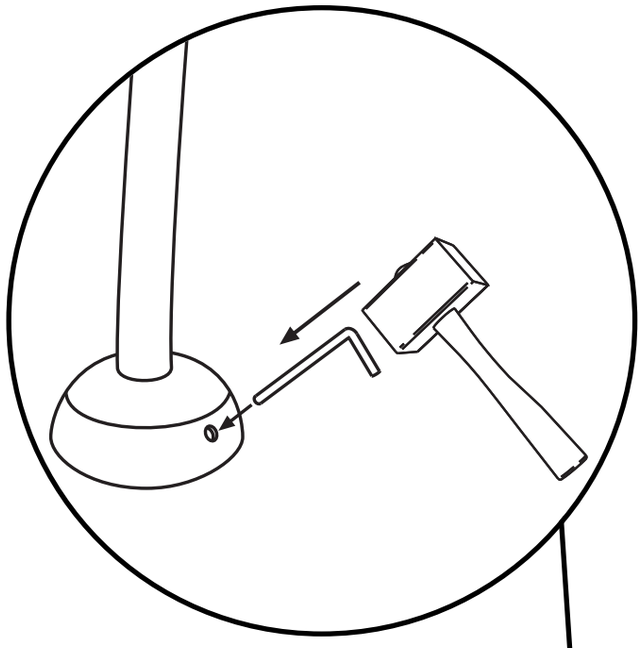

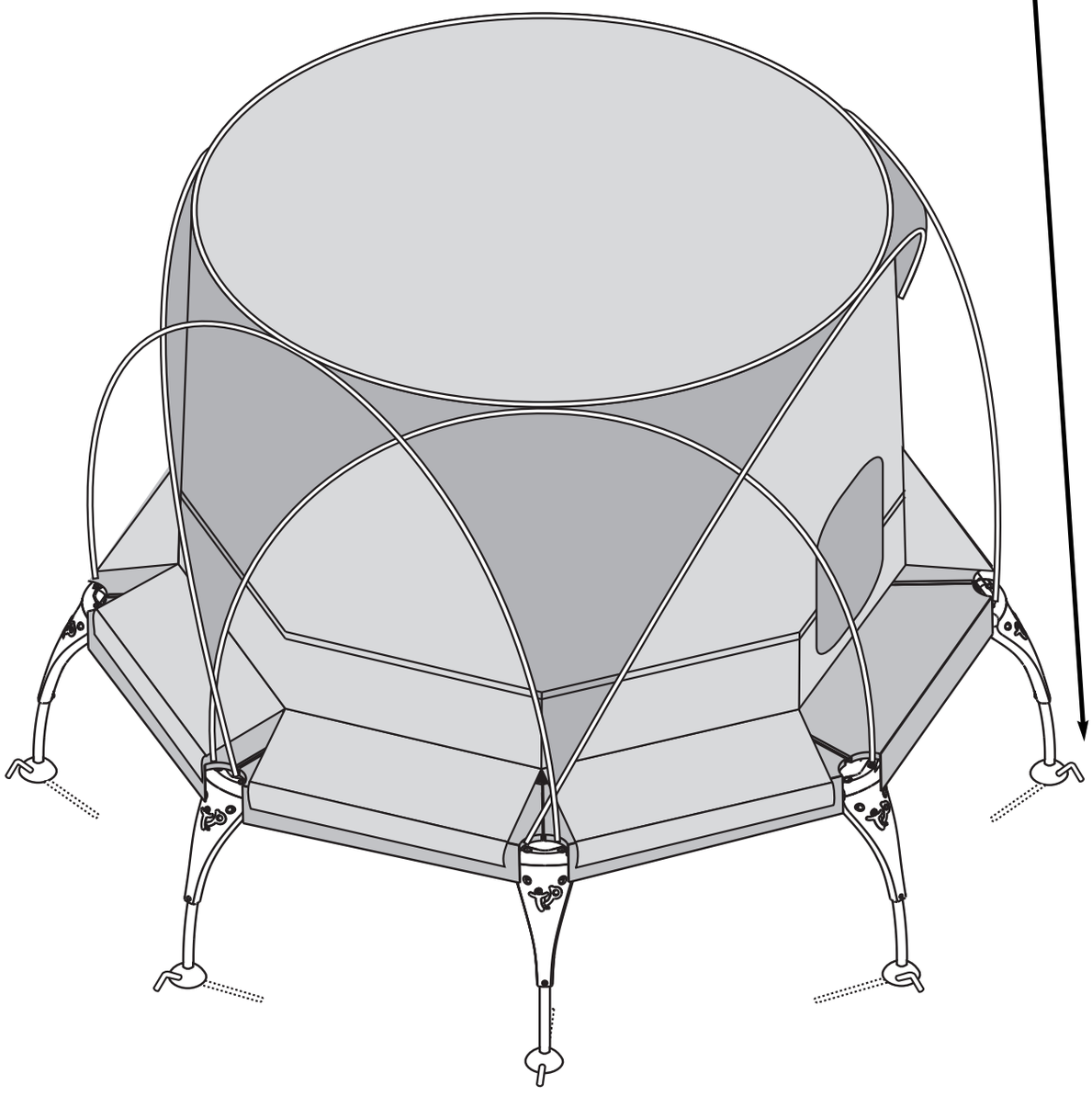

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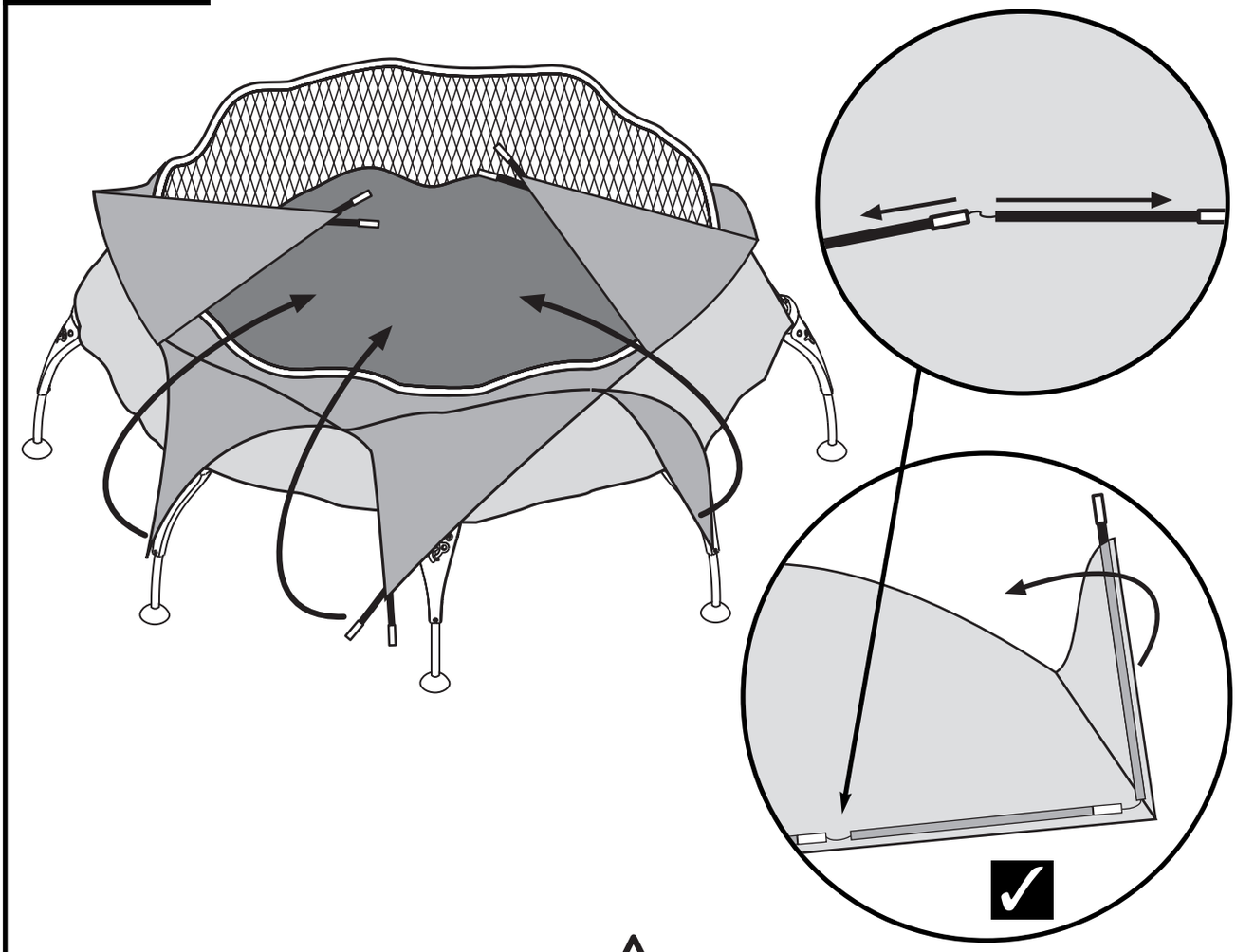

Warning: High Winds
It is possible for the trampoline to be moved during high winds. If high winds or prolonged periods of inclement weather are anticipated, we recommend that the surround enclosure is collapsed and protected using the cover supplied.
To protect against movement of the trampoline either reposition the trampoline to a sheltered location or anchor the frame securely to the ground using ropes and additional stakes. A Tie Down kit is available as an accessory.

Avertissement: Vents forts
En cas de vents forts, le trampoline peut se déplacer. Si vous prévoyez des vents forts ou des périodes de mauvais temps prolongées, nous vous conseillons de rabattre le filet de protection et de le recouvrir de la bâche fournie. Pour empêcher le trampoline de se déplacer, replacez-le à un emplacement abrité ou attachez fermement son cadre au sol à l'aide de cordes et de piquets supplémentaires. Un kit de fixation au sol est disponible en option.

Avvertenze: in presenza di vento forte
In presenza di vento forte, è possibile che il trampolino si muova. Se si prevedono vento forte o condizioni meteorologiche sfavorevoli per un periodo prolungato, si consiglia di chiudere la recinzione e proteggerla con la copertura in dotazione. Per proteggersi dal movimento del trampolino, riposizionarlo in un luogo riparato o ancorare la struttura al suolo con funi e paletti supplementari. L'apposito kit di fissaggio è disponibile come accessorio.

Advertencia: fuertes vientos
Es posible que la cama se desplace durante fuertes vientos. Si se prevén fuertes vientos o largos periodos de mal tiempo, le recomendamos que pliegue el cercado de seguridad y que lo proteja con la cubierta suministrada al efecto. Para evitar que la cama elástica se desplace, puede trasladarla a un lugar resguardado o fijar la estructura al suelo con cuerdas y más estacas. El juego de sujeción a tierra se vende como accesorio.

Warnung: Starker Wind
Starker Wind kann das Trampolin verschieben. Wir empfehlen, die Einfriedung abzubauen und mit der mitgelieferten Abdeckung zu schützen, wenn starker Wind oder ungünstige Witterungsbedingungen zu erwarten sind. Das Trampolin entweder an einem geschützten Ort aufstellen oder den Rahmen mithilfe von Seilen und zusätzlichen Pflöcken sicher im Boden verankern, um ein Verschieben zu verhindern. Ein Set zum Festbinden ist als Zubehörartikel erhältlich.

Aviso: Ventos fortes
É possível que o trampolim seja deslocado por ventos fortes. No caso de serem esperados ventos fortes ou longos períodos de mau tempo, recomenda-se que a estrutura da vedação seja desarmada e protegida com a cobertura fornecida. Para impedir o deslocamento do trampolim, mova-o para um local abrigado ou prenda bem a estrutura ao chão através de cordas e escoras adicionais. Existe um Kit de Ancoragem disponível como acessório.

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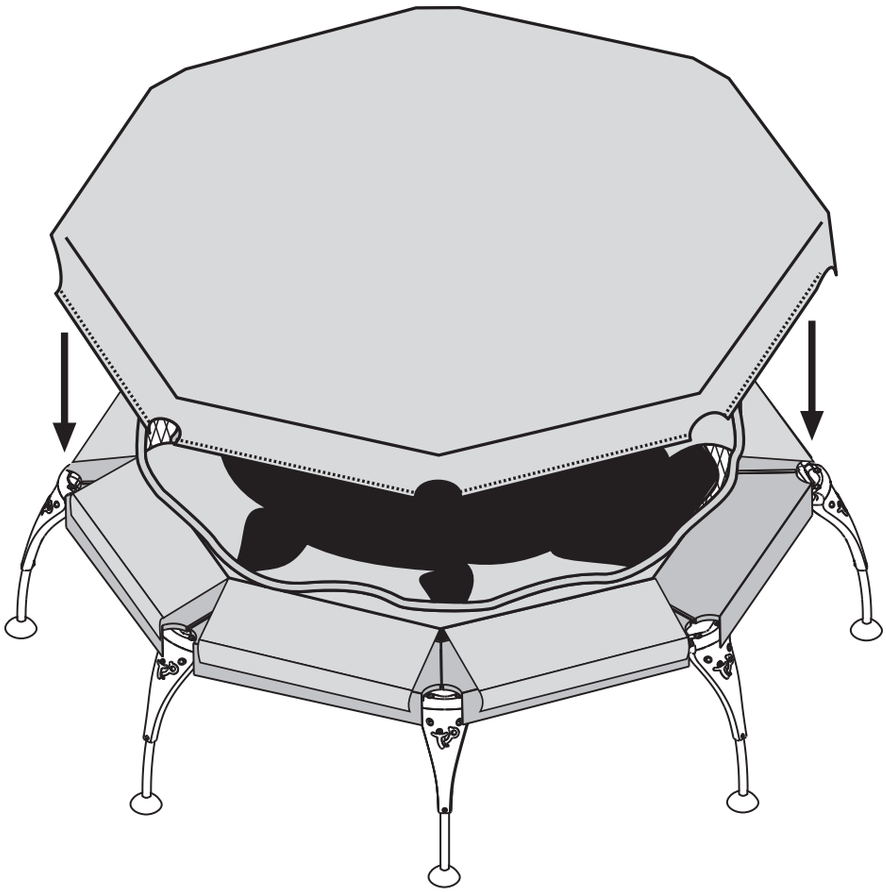

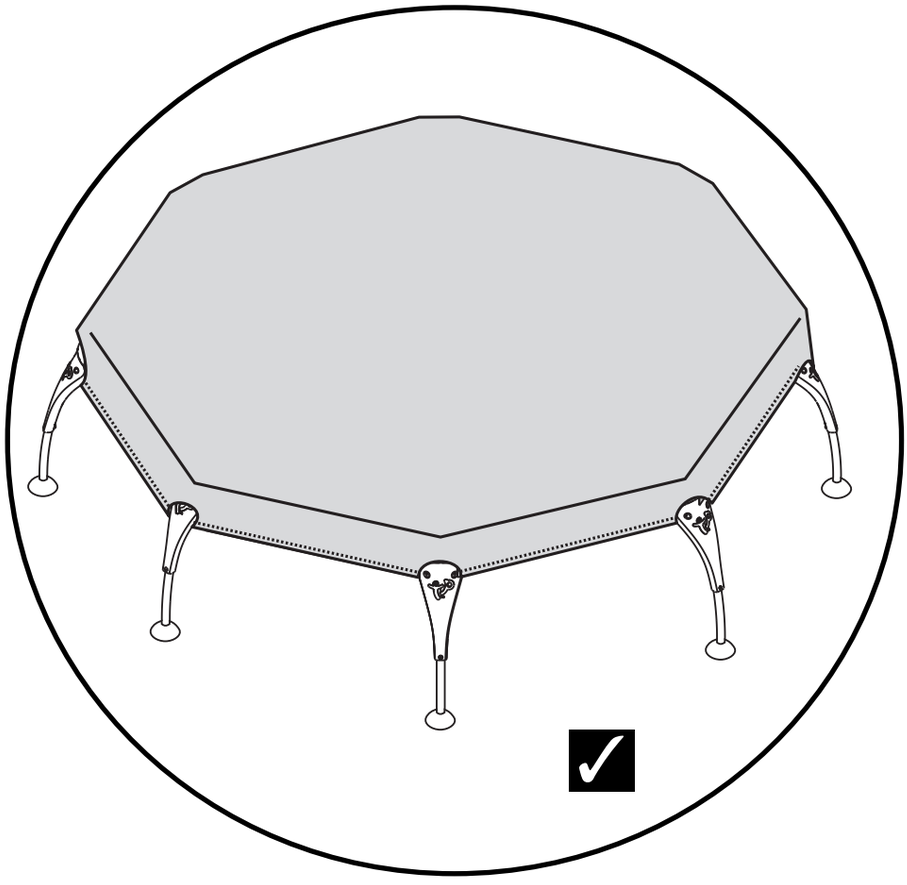

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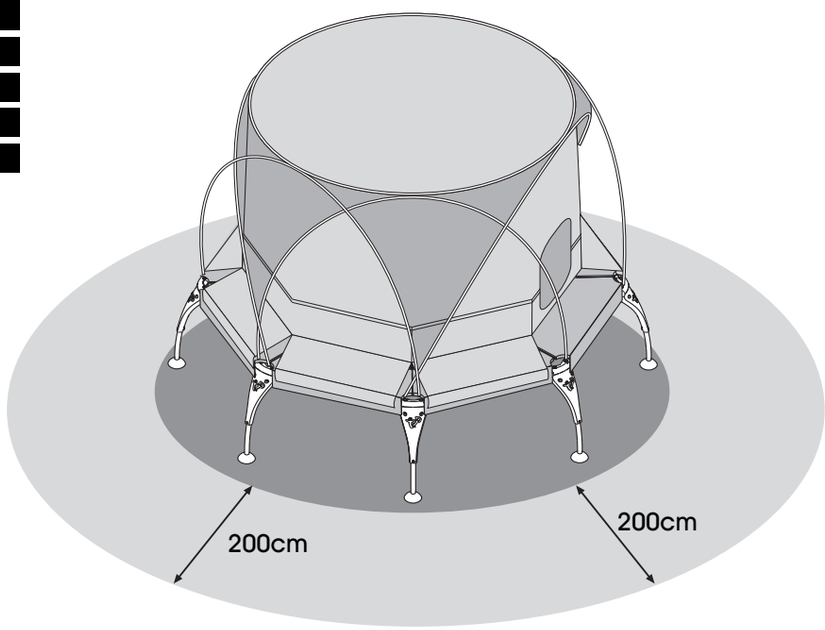
Recommended safe play area:

Aire de sécurité recommandée:

Area di gioco sicura raccomandata:

Área Segura de Juego recomendada:

Empfohlene sichere Spielfläche:



Recommended Free Space:

The Safe Play Area refers to the zone extending 200cm (2 metres) beyond the toy on all sides and 700cm (7 metres) above the toy. The Safe Play Area must be free from all structures, landscaping, trees and branches, rocks, wires, sprinkler heads and other similar obstacles to safe play. Children can be seriously injured running or colliding into such obstacles.

Aire de sécurité recommandée:

L'aire de sécurité se réfère à la zone située dans un rayon de 2 m tout autour du jeu, y compris l'espace situé au-dessus de ce dernier. L'ajout d'accessoires est susceptible d'étendre cette aire de sécurité. La surface au sol doit être bien plane. Installé sur un terrain en pente, ce jeu pourra pencher ou s'endommager. Les composants seront alors soumis à des tensions plus importantes, ce qui risque de diminuer leur durée de vie. L'aire de sécurité ne doit pas comporter de structures, aménagements paysagers, arbres et branches, pierres, câbles, têtes d'arrosage ou autres obstacles susceptibles d'empêcher les enfants de jouer en toute sécurité. Les enfants pourraient heurter ces obstacles en courant ou en se balançant et ainsi se blesser grièvement.

Area di gioco sicura raccomandata:

L'Area di giuoco sicura si riferisce alla zona che si estende per 2 m su tutti i lati oltre l'insieme da gioco, incluso lo spazio al di sopra dell'apparato. Gli accessori aggiuntivi possono estendere le dimensioni dell'Area di gioco sicura. La superficie del terreno deve essere in pari. Installando l'insieme da gioco sul terreno in pendenza, può inclinarsi o 'stirarsi'. Ciò sottoporrebbe tutti i componenti a sforzo addizionale, e potrebbe comprometterne la durata. L'Area di gioco sicura deve essere libera da strutture, variazioni del terreno, alberi e rami, pietre, fili metallici, testine per annaffiare e tutto quanto esporrebbe a rischio la sicurezza del gioco. Correndo contro questi ostacoli, o urtandovi durante l'oscillazione, i bambini potrebbero ferirsi seriamente.

Área Segura de Juego recomendada:

El Àrea Segura de Juego se refiere a la zona que se extiende hasta 2m desde los juegos todo alrededor, incluyendo el espacio encima del aparato. Accesorios adicionales pueden aumentar el tamaño del Àrea Segura de Juego. La superficie del suelo debe ser uniforme. Si instala sus juegos sobre un terreno con declive, har· que se inclinen o se "arruinen". Esto coloca tensión adicional sobre todos los componentes y puede acortar su vida ˙til. El Àrea Segura de Juego debe estar libre de todo tipo de estructuras, arquitectura paisajista, árboles y ramas, rocas, cables, boquillas de aspersores y cualquier otro elemento que pueda obstaculizar el juego seguro. Los niños pueden herirse gravemente con estos obst·culos al correr o columpiarse.

Empfohlene sichere Spielfläche:

Die sichere Spielfläche erstreckt sich an allen Seiten 2 m über das Spielgerät hinaus, einschliefllich Raum über dem Gerät. Zubehör kann die sichere Spielfläche erweitern. Der Boden muss eben sein. Wenn Sie das Spielgerät auf einem Hang installieren, kann es sich lehnen oder verziehen. Dadurch werden alle Teile zusätzlicher Last ausgesetzt, was zu verkürzter Lebensdauer führen kann. Im sicheren Spielraum darf sich nichts befinden, das sicheres Spielen behindern könnte wie z.B. Aufbauten, Gärten, Bäume oder Büsche, Steine, Draht, Rasensprinkler oder ähnliches. Wenn Kinder in solche Hindernisse hineinlaufen oder -schaukeln, können sie sich schwer verletzen.

Área de Actividades Segura Recomendada:

A Área de Actividades Segura Recomendada refere-se à zona que se estende por 2 m em todas as direcções à volta dos elementos de diversão, incluindo o espaço acima dos mesmos. Para que a Área de Actividades seja segura, não deverá haver outras estruturas, áreas ajardinadas, árvores e ramos, rochas, fios, aspersores ou outros obstáculos semelhantes à superfície. As crianças poderão sofrer graves ferimentos pessoais se, ao correrem ou baloiçarem, caírem de encontro a estes elementos.

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Immediate access to TP products updates and offers.

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Each quarter one prize of £200 worth of TP products will be won. Your on-line purchase registration will be entered in the next available quarterly draw only. Postal registrations will not be included. No cash alternative is available in any circumstances.
Open to all TP purchasers who are aged over 18 years who register their new TP product on-line except employees of TP Activity Toys. The winners will be notified in writing within four weeks of the draw. No correspondence will be entered into. A list of winners is available on request 6 weeks after every draw by contacting TP at the address given below. TP Activity Toys reserve the right to alter, amend, or otherwise change the terms of the Prize Draws in the interest of the consumer without prior notification. This promotion is being run by TP Activity Toys (Tube Plastics Ltd), Severn Road, Stourport on Severn, Worcestershire DY13 9EX

Alternatively, complete the form opposite and place in an envelope addressed to TP Activity Toys, Severn Road, Stourport on Severn, DY13 9EX England. Please remember a stamp. Remember however, that you must register on-line to enter our prize draw.

Data Protection
TP will not pass your personal information to anyone else. If you would like to receive information on TP please tick the appropriate box.

☐ by email
☐ by post

Product Registration Form

☐ Mr. ☐ Mrs ☐ Miss ☐ Ms

First name:..... Surname: .....

E-mail: .....

Address:.....

.....Postcode: .....

Tel: .....

Product(s) purchased	TP Product no.	No of children: .....
.....	TP	Dates of birth: .....
.....	TP	.....
.....	TP	.....
.....	TP	.....
.....	TP	.....

Name of retailer:..... Date of Purchase: .....

Lifetime Guarantee

Freedom to play

Thank you for purchasing one of our quality trampolines. The product carries a **Lifetime Guarantee** against rust causing failure on the galvanised steel frame.

TP Activity Toys guarantees to you, the original retail purchaser, that for your children's lifetime of play rust will not cause the product to fail structurally. (Failure is defined as rusting from the inside through to the outside ie perforation.) In the event of purchase of the trampoline for adult use (either exclusively or in conjunction with use by children), the lifetime guarantee is defined as ten years from the date of purchase. In the unlikely event that such rusting occurs, TP will either supply replacement parts of the affected area, or replace the trampoline if the parts are no longer available.

Galvanised products are very tough but they may require maintenance from time to time (as detailed in the maintenance notes at the front of this handbook.) Regular inspections are important. Any surface rust, staining etc should be treated in accordance with these instructions and are not covered by the **Lifetime Guarantee.**

The Planet Trampoline Range also includes a five year guarantee on beds and pads. All other components including surround enclosures are covered by a one year guarantee.

The Guarantee does not apply to any part if damage has been caused by abuse, vandalism, misuse, accident or non-maintenance or if the original purchaser resides outside the United Kingdom and Republic of Ireland. For purchasers living outside the United Kingdom or Republic of Irelend, all components are covered by a one year guarantee.

To be covered by this **Guarantee** it is essential that you complete and return one **Guarantee Registration**,

listing all products purchased. As an additional bonus you will then automatically be entered into the **Quarterly Prize Draw**.

This helps us to monitor and maintain our performance as market leaders in the design and manufacture of outdoor play and associated products. It also helps us to communicate quickly with you should the need arise and to keep you up to date with the developments in our range.

"This guarantee does not affect your legal rights."

Claim Procedure

Should a claim be necessary please write to our Customer Services Department, TP Activity Toys Ltd.,
Stourport-on-Severn, Worcestershire, DY13 9EX, England.
We would require the following information and we recommend that you complete some of these details now:

Your name, address and daytime/evening telephone number.
Product Name.
Guarantee Number.
Date of Purchase.
Where Purchased.
Original Till Receipt.
Identification of the Affected Part(s) - Photographs preferable.

Please do not send products or parts at this stage as this may not be necessary.

This Guarantee Number is:

TP

TP Part No: IN9850/01/09

Designed in the UK by **TP Activity Toys** (Tube Plastics Ltd), Severn Road, Stourport on Severn, Worcestershire, DY13 9EX, England.
Made in China.

Customer Service:
Email: customerservices@tptoys.com
Website: www.tptoys.com

Spare Parts +44 (0) 1299 872803
Technical Helpline +44 (0) 1299 872804

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Freedom to play

- For a chance to win £200 of TP products in our next quarterly on-line product registration draw.
- Immediate access to TP products updates and offers.

Full terms and conditions overleaf

This Guarantee Number is:

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